Report ID: RPT-20261004-MUTU67LO

Detailed report · 1 selected slippage. Line = line number in the source file (header row = line 1). Column references give column number / spreadsheet letter. Variance = actual minus planned/expected.

1. Claims / Damage — Cost impact: $12,102,152

$12,102,152 · 6,338 records

Reason: 6,338 records (12.7%) are flagged "Claims / Damage" in the "Primary_Efficiency_Issue" field of this file. Why: Damage_Incident is typically 1 on these records vs 0 on unflagged ones; Claim_Amount is typically 4,890.75 on these records vs 0 on unflagged ones; Claim_Recovery is typically 2,290.71 on these records vs 0 on unflagged ones. Every flagged record shows this in its values.
Recommended: Review the flagged records with the responsible team and confirm the root cause.
Days left to address: Not available from source file

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24	LD-0000023	ORD-0000023	2026-05-05	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,028.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,758.18 (unflagged records typically 0). Cost $3,404 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,028.82 | variance +4,028.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,758.18 | variance +1,758.18	Not in file	$3,403	**$3,403**
25	LD-0000024	ORD-0000024	2026-03-18	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,417.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,290.75 (unflagged records typically 0). Cost $3,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,417.38 | variance +3,417.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,290.75 | variance +1,290.75	Not in file	$3,464	**$3,464**
69	LD-0000068	ORD-0000068	2026-08-19	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,985.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,309.59 (unflagged records typically 0). Cost $774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,985.18 | variance +7,985.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,309.59 | variance +6,309.59	Not in file	$773	**$773**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
106	LD-0000105	ORD-0000105	2026-04-07	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,283.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,262.99 (unflagged records typically 0). Cost $3,178 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,283.82 | variance +5,283.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,262.99 | variance +2,262.99	Not in file	$3,177	**$3,177**
110	LD-0000109	ORD-0000109	2026-08-23	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,045.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,197.52 (unflagged records typically 0). Cost $2,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,045.98 | variance +4,045.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,197.52 | variance +2,197.52	Not in file	$2,907	**$2,907**
123	LD-0000122	ORD-0000122	2026-07-20	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,446.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,721.49 (unflagged records typically 0). Cost $1,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,446.6 | variance +7,446.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,721.49 | variance +4,721.49	Not in file	$1,795	**$1,795**
137	LD-0000136	ORD-0000136	2026-03-29	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,697.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 734.5 (unflagged records typically 0). Cost $1,572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,697.78 | variance +2,697.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 734.5 | variance +734.5	Not in file	$1,571	**$1,571**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
141	LD-0000140	ORD-0000140	2026-06-15	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,428.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,466.07 (unflagged records typically 0). Cost $2,948 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,428.81 | variance +6,428.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,466.07 | variance +2,466.07	Not in file	$2,947	**$2,947**
159	LD-0000158	ORD-0000158	2026-09-21	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,075.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,479.5 (unflagged records typically 0). Cost $1,869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,075.73 | variance +6,075.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,479.5 | variance +2,479.5	Not in file	$1,868	**$1,868**
165	LD-0000164	ORD-0000164	2026-02-18	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,081.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,067.25 (unflagged records typically 0). Cost $1,052 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,081.37 | variance +7,081.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,067.25 | variance +4,067.25	Not in file	$1,051	**$1,051**
173	LD-0000172	ORD-0000172	2026-09-13	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,089.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 959.25 (unflagged records typically 0). Cost $2,842 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,089.36 | variance +2,089.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 959.25 | variance +959.25	Not in file	$2,841	**$2,841**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
191	LD-0000190	ORD-0000190	2026-06-19	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,089.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,399.61 (unflagged records typically 0). Cost $3,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,089.05 | variance +4,089.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,399.61 | variance +1,399.61	Not in file	$3,440	**$3,440**
192	LD-0000191	ORD-0000191	2026-01-21	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,800.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 971.8 (unflagged records typically 0). Cost $1,560 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,800.72 | variance +2,800.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 971.8 | variance +971.8	Not in file	$1,559	**$1,559**
194	LD-0000193	ORD-0000193	2026-02-05	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,959.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,790.36 (unflagged records typically 0). Cost $691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,959.6 | variance +5,959.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,790.36 | variance +1,790.36	Not in file	$690	**$690**
201	LD-0000200	ORD-0000200	2026-07-02	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,047.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,151.38 (unflagged records typically 0). Cost $1,174 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,047.94 | variance +4,047.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,151.38 | variance +1,151.38	Not in file	$1,173	**$1,173**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
214	LD-0000213	ORD-0000213	2026-01-17	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,250.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,103.27 (unflagged records typically 0). Cost $1,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,250.52 | variance +7,250.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,103.27 | variance +3,103.27	Not in file	$1,856	**$1,856**
217	LD-0000216	ORD-0000216	2026-02-25	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,021.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,466.84 (unflagged records typically 0). Cost $449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,021.26 | variance +3,021.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,466.84 | variance +1,466.84	Not in file	$448	**$448**
234	LD-0000233	ORD-0000233	2026-01-01	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,204.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,108.92 (unflagged records typically 0). Cost $932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,204.2 | variance +4,204.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,108.92 | variance +1,108.92	Not in file	$931	**$931**
240	LD-0000239	ORD-0000239	2026-05-20	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,177.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,134.1 (unflagged records typically 0). Cost $509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,177.98 | variance +8,177.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,134.1 | variance +2,134.1	Not in file	$508	**$508**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
251	LD-0000250	ORD-0000250	2026-05-20	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,483.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,058.2 (unflagged records typically 0). Cost $1,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,483.86 | variance +7,483.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,058.2 | variance +2,058.2	Not in file	$1,795	**$1,795**
255	LD-0000254	ORD-0000254	2026-04-22	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,557.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.17 (unflagged records typically 0). Cost $3,432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,557.17 | variance +6,557.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.17 | variance +2,109.17	Not in file	$3,431	**$3,431**
260	LD-0000259	ORD-0000259	2026-07-05	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,611.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,799.43 (unflagged records typically 0). Cost $545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,611.33 | variance +7,611.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,799.43 | variance +5,799.43	Not in file	$544	**$544**
279	LD-0000278	ORD-0000278	2026-08-17	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,401.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,508.49 (unflagged records typically 0). Cost $769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,401.39 | variance +3,401.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,508.49 | variance +2,508.49	Not in file	$768	**$768**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
291	LD-0000290	ORD-0000290	2026-05-16	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,299.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 570.86 (unflagged records typically 0). Cost $1,268 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,299.74 | variance +1,299.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 570.86 | variance +570.86	Not in file	$1,267	**$1,267**
292	LD-0000291	ORD-0000291	2026-04-18	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,006.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,787.99 (unflagged records typically 0). Cost $2,116 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,006.57 | variance +7,006.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,787.99 | variance +3,787.99	Not in file	$2,115	**$2,115**
295	LD-0000294	ORD-0000294	2026-07-30	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,545.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,991.18 (unflagged records typically 0). Cost $578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,545.51 | variance +4,545.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,991.18 | variance +1,991.18	Not in file	$577	**$577**
301	LD-0000300	ORD-0000300	2026-01-21	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,743.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,077.99 (unflagged records typically 0). Cost $1,907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,743.67 | variance +3,743.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,077.99 | variance +1,077.99	Not in file	$1,906	**$1,906**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
306	LD-0000305	ORD-0000305	2026-08-24	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,685.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,542.96 (unflagged records typically 0). Cost $1,712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,685.94 | variance +2,685.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,542.96 | variance +1,542.96	Not in file	$1,711	**$1,711**
309	LD-0000308	ORD-0000308	2026-02-25	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,385.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,819.23 (unflagged records typically 0). Cost $2,122 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,385.37 | variance +8,385.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,819.23 | variance +4,819.23	Not in file	$2,121	**$2,121**
312	LD-0000311	ORD-0000311	2026-07-03	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,294.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,986.48 (unflagged records typically 0). Cost $1,376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,294.18 | variance +6,294.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,986.48 | variance +1,986.48	Not in file	$1,375	**$1,375**
326	LD-0000325	ORD-0000325	2026-07-01	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,386.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 917.68 (unflagged records typically 0). Cost $320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,386.76 | variance +3,386.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 917.68 | variance +917.68	Not in file	$319	**$319**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
334	LD-0000333	ORD-0000333	2026-08-12	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,459.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,072.21 (unflagged records typically 0). Cost $2,097 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,459.13 | variance +8,459.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,072.21 | variance +4,072.21	Not in file	$2,096	**$2,096**
345	LD-0000344	ORD-0000344	2026-08-04	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,478.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,818.4 (unflagged records typically 0). Cost $3,533 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,478.92 | variance +5,478.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,818.4 | variance +2,818.4	Not in file	$3,532	**$3,532**
356	LD-0000355	ORD-0000355	2026-08-22	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,671.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,124.03 (unflagged records typically 0). Cost $2,608 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,671.12 | variance +1,671.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,124.03 | variance +1,124.03	Not in file	$2,607	**$2,607**
357	LD-0000356	ORD-0000356	2026-07-12	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,020.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,841.57 (unflagged records typically 0). Cost $2,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,020.96 | variance +8,020.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,841.57 | variance +5,841.57	Not in file	$2,229	**$2,229**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
362	LD-0000361	ORD-0000361	2026-02-14	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,402.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,400.79 (unflagged records typically 0). Cost $1,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,402.62 | variance +3,402.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,400.79 | variance +1,400.79	Not in file	$1,043	**$1,043**
363	LD-0000362	ORD-0000362	2026-06-25	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,263.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,946.35 (unflagged records typically 0). Cost $2,828 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,263.44 | variance +7,263.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,946.35 | variance +3,946.35	Not in file	$2,827	**$2,827**
378	LD-0000377	ORD-0000377	2026-08-10	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,192.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,665.01 (unflagged records typically 0). Cost $974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,192.14 | variance +5,192.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,665.01 | variance +2,665.01	Not in file	$973	**$973**
380	LD-0000379	ORD-0000379	2026-04-24	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,997.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,690.16 (unflagged records typically 0). Cost $2,736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,997.43 | variance +2,997.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,690.16 | variance +1,690.16	Not in file	$2,735	**$2,735**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
385	LD-0000384	ORD-0000384	2026-01-10	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,882.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 753.34 (unflagged records typically 0). Cost $2,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,882.16 | variance +2,882.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 753.34 | variance +753.34	Not in file	$2,281	**$2,281**
386	LD-0000385	ORD-0000385	2026-09-24	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,552.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,398.17 (unflagged records typically 0). Cost $744 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,552.47 | variance +5,552.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,398.17 | variance +2,398.17	Not in file	$743	**$743**
400	LD-0000399	ORD-0000399	2026-04-09	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,840.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 534.67 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,840.55 | variance +1,840.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 534.67 | variance +534.67	Not in file	$1,452	**$1,452**
404	LD-0000403	ORD-0000403	2026-07-29	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,280.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,163.34 (unflagged records typically 0). Cost $1,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,280.74 | variance +5,280.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,163.34 | variance +3,163.34	Not in file	$1,761	**$1,761**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
412	LD-0000411	ORD-0000411	2026-01-21	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,219.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,847.47 (unflagged records typically 0). Cost $1,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,219.56 | variance +4,219.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,847.47 | variance +2,847.47	Not in file	$1,798	**$1,798**
413	LD-0000412	ORD-0000412	2026-02-03	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,739.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,115.85 (unflagged records typically 0). Cost $943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,739.33 | variance +3,739.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,115.85 | variance +1,115.85	Not in file	$942	**$942**
416	LD-0000415	ORD-0000415	2026-03-08	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,849.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,962.89 (unflagged records typically 0). Cost $1,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,849.52 | variance +4,849.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,962.89 | variance +2,962.89	Not in file	$1,167	**$1,167**
417	LD-0000416	ORD-0000416	2026-02-06	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,192.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,504.77 (unflagged records typically 0). Cost $582 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,192.14 | variance +2,192.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,504.77 | variance +1,504.77	Not in file	$581	**$581**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
426	LD-0000425	ORD-0000425	2026-04-14	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,212.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,294 (unflagged records typically 0). Cost $2,301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,212.56 | variance +6,212.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,294 | variance +3,294	Not in file	$2,300	**$2,300**
443	LD-0000442	ORD-0000442	2026-07-02	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,176.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,214.78 (unflagged records typically 0). Cost $3,817 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,176.13 | variance +4,176.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,214.78 | variance +1,214.78	Not in file	$3,816	**$3,816**
447	LD-0000446	ORD-0000446	2026-08-02	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,621.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,963.33 (unflagged records typically 0). Cost $807 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,621.85 | variance +5,621.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,963.33 | variance +1,963.33	Not in file	$806	**$806**
450	LD-0000449	ORD-0000449	2026-02-12	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,063.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,056.53 (unflagged records typically 0). Cost $976 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,063.02 | variance +3,063.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,056.53 | variance +1,056.53	Not in file	$975	**$975**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
452	LD-0000451	ORD-0000451	2026-08-09	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,782.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,712.73 (unflagged records typically 0). Cost $572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,782.68 | variance +6,782.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,712.73 | variance +2,712.73	Not in file	$571	**$571**
506	LD-0000505	ORD-0000505	2026-04-11	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,622.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,437.32 (unflagged records typically 0). Cost $724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,622.25 | variance +2,622.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,437.32 | variance +1,437.32	Not in file	$723	**$723**
508	LD-0000507	ORD-0000507	2026-09-10	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,974.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,251.06 (unflagged records typically 0). Cost $2,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,974.17 | variance +6,974.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,251.06 | variance +2,251.06	Not in file	$2,323	**$2,323**
528	LD-0000527	ORD-0000527	2026-04-22	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,549.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,428.25 (unflagged records typically 0). Cost $2,235 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,549.51 | variance +6,549.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,428.25 | variance +3,428.25	Not in file	$2,234	**$2,234**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
535	LD-0000534	ORD-0000534	2026-09-10	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,117.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,306.46 (unflagged records typically 0). Cost $3,398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,117.76 | variance +5,117.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,306.46 | variance +2,306.46	Not in file	$3,397	**$3,397**
536	LD-0000535	ORD-0000535	2026-08-01	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,151.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,768.28 (unflagged records typically 0). Cost $451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,151.69 | variance +6,151.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,768.28 | variance +2,768.28	Not in file	$450	**$450**
540	LD-0000539	ORD-0000539	2026-03-22	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,763.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,959.07 (unflagged records typically 0). Cost $3,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,763.56 | variance +5,763.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,959.07 | variance +2,959.07	Not in file	$3,082	**$3,082**
557	LD-0000556	ORD-0000556	2026-08-11	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,425.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,546.26 (unflagged records typically 0). Cost $1,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,425.51 | variance +5,425.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,546.26 | variance +2,546.26	Not in file	$1,130	**$1,130**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
558	LD-0000557	ORD-0000557	2026-01-16	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,958.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,490.24 (unflagged records typically 0). Cost $2,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,958.4 | variance +4,958.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,490.24 | variance +3,490.24	Not in file	$2,791	**$2,791**
584	LD-0000583	ORD-0000583	2026-08-25	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 881.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 343.7 (unflagged records typically 0). Cost $419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 881.12 | variance +881.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 343.7 | variance +343.7	Not in file	$418	**$418**
599	LD-0000598	ORD-0000598	2026-09-27	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,272.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,646.61 (unflagged records typically 0). Cost $1,677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,272.75 | variance +7,272.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,646.61 | variance +5,646.61	Not in file	$1,676	**$1,676**
601	LD-0000600	ORD-0000600	2026-09-12	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,457.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 727.59 (unflagged records typically 0). Cost $411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,457.5 | variance +2,457.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 727.59 | variance +727.59	Not in file	$410	**$410**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
612	LD-0000611	ORD-0000611	2026-07-09	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,035.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,087.33 (unflagged records typically 0). Cost $370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,035.49 | variance +5,035.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,087.33 | variance +3,087.33	Not in file	$369	**$369**
614	LD-0000613	ORD-0000613	2026-04-01	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,426.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,444.18 (unflagged records typically 0). Cost $794 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,426.88 | variance +4,426.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,444.18 | variance +2,444.18	Not in file	$793	**$793**
622	LD-0000621	ORD-0000621	2026-08-01	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,709.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,227.13 (unflagged records typically 0). Cost $895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,709.32 | variance +6,709.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,227.13 | variance +4,227.13	Not in file	$894	**$894**
637	LD-0000636	ORD-0000636	2026-05-29	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,184.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,972.7 (unflagged records typically 0). Cost $3,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,184.44 | variance +6,184.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,972.7 | variance +2,972.7	Not in file	$3,563	**$3,563**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
650	LD-0000649	ORD-0000649	2026-06-15	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,442.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,725.86 (unflagged records typically 0). Cost $3,390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,442.4 | variance +4,442.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,725.86 | variance +1,725.86	Not in file	$3,389	**$3,389**
668	LD-0000667	ORD-0000667	2026-03-17	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,634.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,177 (unflagged records typically 0). Cost $931 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,634.07 | variance +6,634.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,177 | variance +5,177	Not in file	$930	**$930**
672	LD-0000671	ORD-0000671	2026-05-14	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,436.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 652.19 (unflagged records typically 0). Cost $3,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,436.27 | variance +2,436.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 652.19 | variance +652.19	Not in file	$3,220	**$3,220**
673	LD-0000672	ORD-0000672	2026-06-02	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,937.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,017.24 (unflagged records typically 0). Cost $2,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,937.39 | variance +2,937.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,017.24 | variance +2,017.24	Not in file	$2,424	**$2,424**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
693	LD-0000692	ORD-0000692	2026-03-11	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,581.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,476.64 (unflagged records typically 0). Cost $1,480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,581.35 | variance +4,581.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,476.64 | variance +3,476.64	Not in file	$1,480	**$1,480**
694	LD-0000693	ORD-0000693	2026-05-06	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,848.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,107.27 (unflagged records typically 0). Cost $2,283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,848.4 | variance +2,848.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,107.27 | variance +1,107.27	Not in file	$2,283	**$2,283**
698	LD-0000697	ORD-0000697	2026-06-26	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,107.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 709.8 (unflagged records typically 0). Cost $818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,107.94 | variance +2,107.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 709.8 | variance +709.8	Not in file	$818	**$818**
705	LD-0000704	ORD-0000704	2026-02-17	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,811.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,238.88 (unflagged records typically 0). Cost $2,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,811.37 | variance +4,811.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,238.88 | variance +1,238.88	Not in file	$2,159	**$2,159**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
709	LD-0000708	ORD-0000708	2026-08-28	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,379.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,643.31 (unflagged records typically 0). Cost $942 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,379.26 | variance +4,379.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,643.31 | variance +2,643.31	Not in file	$942	**$942**
716	LD-0000715	ORD-0000715	2026-07-22	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,120.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,309.99 (unflagged records typically 0). Cost $1,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,120.99 | variance +7,120.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,309.99 | variance +3,309.99	Not in file	$1,195	**$1,195**
721	LD-0000720	ORD-0000720	2026-02-23	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,430.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,265.97 (unflagged records typically 0). Cost $762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,430.16 | variance +3,430.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,265.97 | variance +2,265.97	Not in file	$762	**$762**
722	LD-0000721	ORD-0000721	2026-03-18	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,907.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,854.06 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,907.17 | variance +6,907.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,854.06 | variance +2,854.06	Not in file	$906	**$906**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
729	LD-0000728	ORD-0000728	2026-03-05	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,692.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,347.83 (unflagged records typically 0). Cost $420 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,692.1 | variance +6,692.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,347.83 | variance +3,347.83	Not in file	$420	**$420**
730	LD-0000729	ORD-0000729	2026-02-14	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,396.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,000.32 (unflagged records typically 0). Cost $2,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,396.43 | variance +6,396.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,000.32 | variance +3,000.32	Not in file	$2,142	**$2,142**
735	LD-0000734	ORD-0000734	2026-07-19	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,796.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,278.79 (unflagged records typically 0). Cost $2,151 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,796.8 | variance +6,796.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,278.79 | variance +4,278.79	Not in file	$2,151	**$2,151**
741	LD-0000740	ORD-0000740	2026-06-08	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,038.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,489.04 (unflagged records typically 0). Cost $477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,038.8 | variance +6,038.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,489.04 | variance +4,489.04	Not in file	$477	**$477**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
743	LD-0000742	ORD-0000742	2026-07-26	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,864.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,606.33 (unflagged records typically 0). Cost $526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,864.62 | variance +2,864.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,606.33 | variance +1,606.33	Not in file	$526	**$526**
753	LD-0000752	ORD-0000752	2026-05-27	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,405.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 856.62 (unflagged records typically 0). Cost $1,428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,405.91 | variance +1,405.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 856.62 | variance +856.62	Not in file	$1,428	**$1,428**
757	LD-0000756	ORD-0000756	2026-08-03	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,655.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,600 (unflagged records typically 0). Cost $1,227 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,655.62 | variance +5,655.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,600 | variance +2,600	Not in file	$1,227	**$1,227**
759	LD-0000758	ORD-0000758	2026-01-14	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,893.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,887.11 (unflagged records typically 0). Cost $2,542 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,893.44 | variance +3,893.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,887.11 | variance +1,887.11	Not in file	$2,542	**$2,542**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
760	LD-0000759	ORD-0000759	2026-09-19	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,945.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,390.97 (unflagged records typically 0). Cost $325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,945.34 | variance +2,945.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,390.97 | variance +1,390.97	Not in file	$325	**$325**
762	LD-0000761	ORD-0000761	2026-08-26	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,045.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,344.72 (unflagged records typically 0). Cost $880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,045.68 | variance +4,045.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,344.72 | variance +2,344.72	Not in file	$880	**$880**
766	LD-0000765	ORD-0000765	2026-04-26	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,475.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,388.23 (unflagged records typically 0). Cost $3,003 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,475.21 | variance +4,475.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,388.23 | variance +2,388.23	Not in file	$3,003	**$3,003**
773	LD-0000772	ORD-0000772	2026-07-25	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,810.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,786.38 (unflagged records typically 0). Cost $826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,810.58 | variance +4,810.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,786.38 | variance +1,786.38	Not in file	$826	**$826**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
778	LD-0000777	ORD-0000777	2026-08-16	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,617.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,006.69 (unflagged records typically 0). Cost $1,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,617.3 | variance +3,617.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,006.69 | variance +2,006.69	Not in file	$1,430	**$1,430**
795	LD-0000794	ORD-0000794	2026-06-28	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,591.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,564.04 (unflagged records typically 0). Cost $557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,591.44 | variance +7,591.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,564.04 | variance +3,564.04	Not in file	$557	**$557**
799	LD-0000798	ORD-0000798	2026-01-21	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,914.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,400.19 (unflagged records typically 0). Cost $3,247 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,914.42 | variance +3,914.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,400.19 | variance +1,400.19	Not in file	$3,247	**$3,247**
802	LD-0000801	ORD-0000801	2026-05-25	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,356.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,995.69 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,356.32 | variance +6,356.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,995.69 | variance +1,995.69	Not in file	$954	**$954**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
806	LD-0000805	ORD-0000805	2026-02-01	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,718.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,470.28 (unflagged records typically 0). Cost $574 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,718.52 | variance +3,718.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,470.28 | variance +2,470.28	Not in file	$574	**$574**
811	LD-0000810	ORD-0000810	2026-01-23	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,874.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,203.91 (unflagged records typically 0). Cost $1,892 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,874.25 | variance +2,874.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,203.91 | variance +2,203.91	Not in file	$1,892	**$1,892**
813	LD-0000812	ORD-0000812	2026-05-23	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,363.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,032.43 (unflagged records typically 0). Cost $2,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,363.79 | variance +2,363.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,032.43 | variance +1,032.43	Not in file	$2,785	**$2,785**
818	LD-0000817	ORD-0000817	2026-02-23	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,455.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,557.9 (unflagged records typically 0). Cost $2,984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,455.59 | variance +6,455.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,557.9 | variance +2,557.9	Not in file	$2,984	**$2,984**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
822	LD-0000821	ORD-0000821	2026-02-18	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,345.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,860.65 (unflagged records typically 0). Cost $642 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,345.81 | variance +3,345.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,860.65 | variance +1,860.65	Not in file	$642	**$642**
833	LD-0000832	ORD-0000832	2026-09-24	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,831.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,866.64 (unflagged records typically 0). Cost $444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,831.52 | variance +6,831.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,866.64 | variance +3,866.64	Not in file	$444	**$444**
834	LD-0000833	ORD-0000833	2026-06-04	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,056.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 601.8 (unflagged records typically 0). Cost $2,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,056.42 | variance +2,056.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 601.8 | variance +601.8	Not in file	$2,343	**$2,343**
836	LD-0000835	ORD-0000835	2026-07-26	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,373.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,012.65 (unflagged records typically 0). Cost $1,905 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,373.63 | variance +6,373.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,012.65 | variance +3,012.65	Not in file	$1,905	**$1,905**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
850	LD-0000849	ORD-0000849	2026-09-04	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,760.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,400.16 (unflagged records typically 0). Cost $2,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,760.15 | variance +3,760.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,400.16 | variance +1,400.16	Not in file	$2,857	**$2,857**
863	LD-0000862	ORD-0000862	2026-03-15	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,663.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,439.37 (unflagged records typically 0). Cost $3,378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,663.94 | variance +5,663.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,439.37 | variance +1,439.37	Not in file	$3,378	**$3,378**
869	LD-0000868	ORD-0000868	2026-02-22	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,004.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 540.91 (unflagged records typically 0). Cost $1,040 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,004.43 | variance +1,004.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 540.91 | variance +540.91	Not in file	$1,040	**$1,040**
881	LD-0000880	ORD-0000880	2026-08-31	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,857.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,501.13 (unflagged records typically 0). Cost $2,850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,857.36 | variance +5,857.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,501.13 | variance +3,501.13	Not in file	$2,850	**$2,850**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
888	LD-0000887	ORD-0000887	2026-02-05	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,091.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,631.69 (unflagged records typically 0). Cost $2,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,091.88 | variance +8,091.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,631.69 | variance +5,631.69	Not in file	$2,110	**$2,110**
893	LD-0000892	ORD-0000892	2026-07-18	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,251.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,247.84 (unflagged records typically 0). Cost $3,659 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,251.55 | variance +8,251.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,247.84 | variance +6,247.84	Not in file	$3,659	**$3,659**
910	LD-0000909	ORD-0000909	2026-01-05	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,187.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,762.14 (unflagged records typically 0). Cost $743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,187.93 | variance +4,187.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,762.14 | variance +1,762.14	Not in file	$743	**$743**
934	LD-0000933	ORD-0000933	2026-05-28	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,576.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,217.35 (unflagged records typically 0). Cost $1,111 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,576.7 | variance +4,576.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,217.35 | variance +2,217.35	Not in file	$1,111	**$1,111**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
936	LD-0000935	ORD-0000935	2026-06-02	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,248.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,000.25 (unflagged records typically 0). Cost $1,811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,248.79 | variance +8,248.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,000.25 | variance +4,000.25	Not in file	$1,811	**$1,811**
940	LD-0000939	ORD-0000939	2026-06-07	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,634.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,514.28 (unflagged records typically 0). Cost $949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,634.72 | variance +5,634.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,514.28 | variance +1,514.28	Not in file	$949	**$949**
943	LD-0000942	ORD-0000942	2026-05-25	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,902.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,595.55 (unflagged records typically 0). Cost $1,723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,902.94 | variance +4,902.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,595.55 | variance +1,595.55	Not in file	$1,723	**$1,723**
951	LD-0000950	ORD-0000950	2026-04-16	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,010.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,534.47 (unflagged records typically 0). Cost $2,730 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,010.26 | variance +4,010.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,534.47 | variance +2,534.47	Not in file	$2,730	**$2,730**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
955	LD-0000954	ORD-0000954	2026-04-24	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,216.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,775.1 (unflagged records typically 0). Cost $3,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,216.59 | variance +3,216.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,775.1 | variance +1,775.1	Not in file	$3,377	**$3,377**
964	LD-0000963	ORD-0000963	2026-04-02	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,787.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,753.89 (unflagged records typically 0). Cost $3,384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,787.64 | variance +2,787.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,753.89 | variance +1,753.89	Not in file	$3,384	**$3,384**
967	LD-0000966	ORD-0000966	2026-07-27	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,739.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,835.85 (unflagged records typically 0). Cost $3,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,739.96 | variance +2,739.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,835.85 | variance +1,835.85	Not in file	$3,353	**$3,353**
993	LD-0000992	ORD-0000992	2026-03-23	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,670.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,622.33 (unflagged records typically 0). Cost $415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,670.87 | variance +4,670.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,622.33 | variance +3,622.33	Not in file	$415	**$415**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
996	LD-0000995	ORD-0000995	2026-08-07	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,210.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,312.24 (unflagged records typically 0). Cost $448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,210.08 | variance +7,210.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,312.24 | variance +4,312.24	Not in file	$448	**$448**
997	LD-0000996	ORD-0000996	2026-04-02	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,450.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,936 (unflagged records typically 0). Cost $544 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,450.74 | variance +6,450.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,936 | variance +1,936	Not in file	$544	**$544**
998	LD-0000997	ORD-0000997	2026-08-07	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,991.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 695.09 (unflagged records typically 0). Cost $1,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,991.83 | variance +1,991.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 695.09 | variance +695.09	Not in file	$1,081	**$1,081**
1025	LD-0001024	ORD-0001024	2026-01-25	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 735.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 395.07 (unflagged records typically 0). Cost $1,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 735.37 | variance +735.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 395.07 | variance +395.07	Not in file	$1,066	**$1,066**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1037	LD-0001036	ORD-0001036	2026-07-15	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 999.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 269.2 (unflagged records typically 0). Cost $1,335 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 999.97 | variance +999.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 269.2 | variance +269.2	Not in file	$1,335	**$1,335**
1038	LD-0001037	ORD-0001037	2026-04-26	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,602.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.92 (unflagged records typically 0). Cost $360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,602.2 | variance +2,602.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.92 | variance +736.92	Not in file	$360	**$360**
1040	LD-0001039	ORD-0001039	2026-07-15	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,787.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 828.39 (unflagged records typically 0). Cost $1,085 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,787.05 | variance +1,787.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 828.39 | variance +828.39	Not in file	$1,085	**$1,085**
1050	LD-0001049	ORD-0001049	2026-09-04	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,265.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,030.34 (unflagged records typically 0). Cost $3,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,265.37 | variance +8,265.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,030.34 | variance +3,030.34	Not in file	$3,473	**$3,473**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1052	LD-0001051	ORD-0001051	2026-04-21	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,818.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,654.83 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,818.41 | variance +7,818.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,654.83 | variance +4,654.83	Not in file	$1,084	**$1,084**
1055	LD-0001054	ORD-0001054	2026-01-13	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,580.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,567.48 (unflagged records typically 0). Cost $1,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,580.94 | variance +3,580.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,567.48 | variance +1,567.48	Not in file	$1,515	**$1,515**
1065	LD-0001064	ORD-0001064	2026-06-17	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,843.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,811.65 (unflagged records typically 0). Cost $1,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,843.97 | variance +6,843.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,811.65 | variance +4,811.65	Not in file	$1,018	**$1,018**
1071	LD-0001070	ORD-0001070	2026-07-06	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,929.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,441.81 (unflagged records typically 0). Cost $1,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,929.22 | variance +6,929.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,441.81 | variance +5,441.81	Not in file	$1,166	**$1,166**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1073	LD-0001072	ORD-0001072	2026-07-08	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,679.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,224.21 (unflagged records typically 0). Cost $3,678 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,679.47 | variance +6,679.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,224.21 | variance +2,224.21	Not in file	$3,678	**$3,678**
1082	LD-0001081	ORD-0001081	2026-01-11	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,189.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 415.87 (unflagged records typically 0). Cost $1,716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,189.53 | variance +1,189.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 415.87 | variance +415.87	Not in file	$1,716	**$1,716**
1088	LD-0001087	ORD-0001087	2026-04-15	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,471.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,514.87 (unflagged records typically 0). Cost $709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,471.67 | variance +4,471.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,514.87 | variance +2,514.87	Not in file	$709	**$709**
1091	LD-0001090	ORD-0001090	2026-09-09	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,682.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,363.67 (unflagged records typically 0). Cost $1,590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,682.78 | variance +4,682.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,363.67 | variance +1,363.67	Not in file	$1,590	**$1,590**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1109	LD-0001108	ORD-0001108	2026-01-27	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,697.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,368.37 (unflagged records typically 0). Cost $1,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,697.6 | variance +7,697.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,368.37 | variance +4,368.37	Not in file	$1,014	**$1,014**
1129	LD-0001128	ORD-0001128	2026-09-20	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,924.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,353.26 (unflagged records typically 0). Cost $2,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,924.95 | variance +6,924.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,353.26 | variance +5,353.26	Not in file	$2,163	**$2,163**
1131	LD-0001130	ORD-0001130	2026-06-09	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,494.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,983.29 (unflagged records typically 0). Cost $1,290 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,494.4 | variance +7,494.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,983.29 | variance +1,983.29	Not in file	$1,290	**$1,290**
1141	LD-0001140	ORD-0001140	2026-01-26	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,197.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.08 (unflagged records typically 0). Cost $2,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,197.82 | variance +2,197.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.08 | variance +1,433.08	Not in file	$2,134	**$2,134**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1150	LD-0001149	ORD-0001149	2026-04-12	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,774.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,957.33 (unflagged records typically 0). Cost $2,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,774.14 | variance +7,774.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,957.33 | variance +1,957.33	Not in file	$2,870	**$2,870**
1153	LD-0001152	ORD-0001152	2026-02-05	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,931.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,425.45 (unflagged records typically 0). Cost $1,660 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,931.19 | variance +5,931.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,425.45 | variance +3,425.45	Not in file	$1,660	**$1,660**
1159	LD-0001158	ORD-0001158	2026-01-14	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 804.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 287.84 (unflagged records typically 0). Cost $1,216 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 804.51 | variance +804.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 287.84 | variance +287.84	Not in file	$1,216	**$1,216**
1178	LD-0001177	ORD-0001177	2026-02-22	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,635.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,731.41 (unflagged records typically 0). Cost $1,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,635.28 | variance +3,635.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,731.41 | variance +1,731.41	Not in file	$1,145	**$1,145**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1180	LD-0001179	ORD-0001179	2026-07-14	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,237.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,700.13 (unflagged records typically 0). Cost $2,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,237.06 | variance +4,237.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,700.13 | variance +2,700.13	Not in file	$2,607	**$2,607**
1182	LD-0001181	ORD-0001181	2026-08-15	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,541.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 712.04 (unflagged records typically 0). Cost $2,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,541.19 | variance +2,541.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 712.04 | variance +712.04	Not in file	$2,110	**$2,110**
1186	LD-0001185	ORD-0001185	2026-05-22	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,204.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,082.39 (unflagged records typically 0). Cost $3,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,204.38 | variance +7,204.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,082.39 | variance +3,082.39	Not in file	$3,025	**$3,025**
1205	LD-0001204	ORD-0001204	2026-02-13	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,153.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,304.98 (unflagged records typically 0). Cost $1,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,153.48 | variance +6,153.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,304.98 | variance +3,304.98	Not in file	$1,700	**$1,700**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1209	LD-0001208	ORD-0001208	2026-04-10	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,119.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,859.48 (unflagged records typically 0). Cost $1,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,119.9 | variance +6,119.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,859.48 | variance +3,859.48	Not in file	$1,728	**$1,728**
1215	LD-0001214	ORD-0001214	2026-04-16	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,277.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 360.21 (unflagged records typically 0). Cost $2,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,277.46 | variance +1,277.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 360.21 | variance +360.21	Not in file	$2,126	**$2,126**
1218	LD-0001217	ORD-0001217	2026-02-02	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,159.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,315.78 (unflagged records typically 0). Cost $504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,159.57 | variance +8,159.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,315.78 | variance +5,315.78	Not in file	$504	**$504**
1226	LD-0001225	ORD-0001225	2026-08-29	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,666.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,850.02 (unflagged records typically 0). Cost $2,980 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,666.88 | variance +7,666.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,850.02 | variance +3,850.02	Not in file	$2,980	**$2,980**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1231	LD-0001230	ORD-0001230	2026-08-31	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,115.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,069.28 (unflagged records typically 0). Cost $2,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,115.75 | variance +3,115.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,069.28 | variance +2,069.28	Not in file	$2,142	**$2,142**
1236	LD-0001235	ORD-0001235	2026-04-06	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,893.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,572.34 (unflagged records typically 0). Cost $341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,893.52 | variance +5,893.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,572.34 | variance +2,572.34	Not in file	$341	**$341**
1249	LD-0001248	ORD-0001248	2026-04-16	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,241.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,730.57 (unflagged records typically 0). Cost $2,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,241.72 | variance +6,241.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,730.57 | variance +1,730.57	Not in file	$2,699	**$2,699**
1250	LD-0001249	ORD-0001249	2026-01-01	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,483.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,454.49 (unflagged records typically 0). Cost $1,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,483.21 | variance +6,483.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,454.49 | variance +3,454.49	Not in file	$1,215	**$1,215**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1262	LD-0001261	ORD-0001261	2026-01-27	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,723.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.85 (unflagged records typically 0). Cost $1,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,723.42 | variance +7,723.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.85 | variance +2,930.85	Not in file	$1,061	**$1,061**
1280	LD-0001279	ORD-0001279	2026-09-22	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,447.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,934.49 (unflagged records typically 0). Cost $2,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,447.75 | variance +3,447.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,934.49 | variance +1,934.49	Not in file	$2,014	**$2,014**
1287	LD-0001286	ORD-0001286	2026-08-12	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,737.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,742 (unflagged records typically 0). Cost $1,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,737.54 | variance +7,737.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,742 | variance +5,742	Not in file	$1,368	**$1,368**
1288	LD-0001287	ORD-0001287	2026-04-27	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,969.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,139.55 (unflagged records typically 0). Cost $3,100 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,969.27 | variance +7,969.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,139.55 | variance +4,139.55	Not in file	$3,100	**$3,100**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1292	LD-0001291	ORD-0001291	2026-05-27	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,948.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,712.4 (unflagged records typically 0). Cost $1,185 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,948.41 | variance +4,948.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,712.4 | variance +2,712.4	Not in file	$1,185	**$1,185**
1293	LD-0001292	ORD-0001292	2026-07-14	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,528.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,524.52 (unflagged records typically 0). Cost $2,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,528.75 | variance +5,528.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,524.52 | variance +2,524.52	Not in file	$2,273	**$2,273**
1314	LD-0001313	ORD-0001313	2026-08-29	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,882.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,212.01 (unflagged records typically 0). Cost $916 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,882.18 | variance +3,882.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,212.01 | variance +1,212.01	Not in file	$916	**$916**
1346	LD-0001345	ORD-0001345	2026-09-01	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,267.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,936.5 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,267.01 | variance +3,267.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,936.5 | variance +1,936.5	Not in file	$2,941	**$2,941**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1359	LD-0001358	ORD-0001358	2026-08-30	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,962.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,789.55 (unflagged records typically 0). Cost $3,447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,962.61 | variance +6,962.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,789.55 | variance +3,789.55	Not in file	$3,447	**$3,447**
1361	LD-0001360	ORD-0001360	2026-05-23	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,370.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,710.57 (unflagged records typically 0). Cost $2,253 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,370.43 | variance +4,370.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,710.57 | variance +1,710.57	Not in file	$2,253	**$2,253**
1372	LD-0001371	ORD-0001371	2026-06-07	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,583.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,981.36 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,583.15 | variance +5,583.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,981.36 | variance +2,981.36	Not in file	$2,893	**$2,893**
1376	LD-0001375	ORD-0001375	2026-03-11	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,543.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 974.63 (unflagged records typically 0). Cost $1,306 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,543.12 | variance +1,543.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 974.63 | variance +974.63	Not in file	$1,306	**$1,306**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1387	LD-0001386	ORD-0001386	2026-06-27	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,188.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,390.93 (unflagged records typically 0). Cost $1,806 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,188.44 | variance +3,188.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,390.93 | variance +1,390.93	Not in file	$1,806	**$1,806**
1416	LD-0001415	ORD-0001415	2026-08-14	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,649.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,776.95 (unflagged records typically 0). Cost $2,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,649.22 | variance +5,649.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,776.95 | variance +3,776.95	Not in file	$2,228	**$2,228**
1417	LD-0001416	ORD-0001416	2026-09-12	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,378.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,860.76 (unflagged records typically 0). Cost $2,736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,378.64 | variance +5,378.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,860.76 | variance +2,860.76	Not in file	$2,736	**$2,736**
1428	LD-0001427	ORD-0001427	2026-04-02	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,468.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,199.08 (unflagged records typically 0). Cost $1,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,468.41 | variance +6,468.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,199.08 | variance +4,199.08	Not in file	$1,264	**$1,264**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1443	LD-0001442	ORD-0001442	2026-05-29	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,035.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 972.84 (unflagged records typically 0). Cost $2,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,035.7 | variance +2,035.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 972.84 | variance +972.84	Not in file	$2,563	**$2,563**
1445	LD-0001444	ORD-0001444	2026-04-20	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,156.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,384.99 (unflagged records typically 0). Cost $2,181 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,156.27 | variance +6,156.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,384.99 | variance +2,384.99	Not in file	$2,181	**$2,181**
1446	LD-0001445	ORD-0001445	2026-07-05	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,280.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,256.48 (unflagged records typically 0). Cost $1,986 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,280.51 | variance +4,280.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,256.48 | variance +2,256.48	Not in file	$1,986	**$1,986**
1458	LD-0001457	ORD-0001457	2026-09-18	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,239.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,050.42 (unflagged records typically 0). Cost $459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,239.51 | variance +7,239.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,050.42 | variance +4,050.42	Not in file	$459	**$459**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1469	LD-0001468	ORD-0001468	2026-04-19	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,692.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,509.92 (unflagged records typically 0). Cost $1,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,692.6 | variance +6,692.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,509.92 | variance +2,509.92	Not in file	$1,380	**$1,380**
1471	LD-0001470	ORD-0001470	2026-07-07	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,794.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,052.98 (unflagged records typically 0). Cost $1,660 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,794.62 | variance +7,794.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,052.98 | variance +2,052.98	Not in file	$1,660	**$1,660**
1484	LD-0001483	ORD-0001483	2026-07-02	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,177.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,537.37 (unflagged records typically 0). Cost $3,329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,177.88 | variance +6,177.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,537.37 | variance +4,537.37	Not in file	$3,329	**$3,329**
1489	LD-0001488	ORD-0001488	2026-07-24	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,668.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,778.51 (unflagged records typically 0). Cost $3,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,668.52 | variance +7,668.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,778.51 | variance +5,778.51	Not in file	$3,720	**$3,720**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1494	LD-0001493	ORD-0001493	2026-04-29	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,386.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,311.71 (unflagged records typically 0). Cost $3,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,386.21 | variance +3,386.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,311.71 | variance +2,311.71	Not in file	$3,254	**$3,254**
1499	LD-0001498	ORD-0001498	2026-02-02	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,082.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,449.98 (unflagged records typically 0). Cost $1,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,082.64 | variance +8,082.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,449.98 | variance +6,449.98	Not in file	$1,195	**$1,195**
1510	LD-0001509	ORD-0001509	2026-09-20	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,413.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,041.29 (unflagged records typically 0). Cost $3,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,413.06 | variance +7,413.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,041.29 | variance +2,041.29	Not in file	$3,018	**$3,018**
1511	LD-0001510	ORD-0001510	2026-08-10	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,779.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,323.02 (unflagged records typically 0). Cost $2,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,779.49 | variance +6,779.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,323.02 | variance +2,323.02	Not in file	$2,728	**$2,728**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1529	LD-0001528	ORD-0001528	2026-06-13	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,669.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,570.08 (unflagged records typically 0). Cost $1,198 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,669.72 | variance +6,669.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,570.08 | variance +4,570.08	Not in file	$1,198	**$1,198**
1537	LD-0001536	ORD-0001536	2026-09-27	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,353.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,265.64 (unflagged records typically 0). Cost $2,446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,353.63 | variance +2,353.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,265.64 | variance +1,265.64	Not in file	$2,446	**$2,446**
1538	LD-0001537	ORD-0001537	2026-03-26	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,962.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,330.52 (unflagged records typically 0). Cost $2,463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,962.12 | variance +1,962.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,330.52 | variance +1,330.52	Not in file	$2,463	**$2,463**
1539	LD-0001538	ORD-0001538	2026-02-23	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,205.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 540 (unflagged records typically 0). Cost $3,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,205.48 | variance +1,205.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 540 | variance +540	Not in file	$3,257	**$3,257**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1546	LD-0001545	ORD-0001545	2026-06-09	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,496.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 770.47 (unflagged records typically 0). Cost $1,693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,496.65 | variance +1,496.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 770.47 | variance +770.47	Not in file	$1,693	**$1,693**
1573	LD-0001572	ORD-0001572	2026-05-19	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,718.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,924.2 (unflagged records typically 0). Cost $912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,718.53 | variance +6,718.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,924.2 | variance +3,924.2	Not in file	$912	**$912**
1577	LD-0001576	ORD-0001576	2026-05-22	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,748.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,167.48 (unflagged records typically 0). Cost $1,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,748.85 | variance +4,748.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,167.48 | variance +3,167.48	Not in file	$1,741	**$1,741**
1598	LD-0001597	ORD-0001597	2026-03-06	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,607.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,599.58 (unflagged records typically 0). Cost $1,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,607.13 | variance +3,607.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,599.58 | variance +1,599.58	Not in file	$1,143	**$1,143**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1600	LD-0001599	ORD-0001599	2026-08-10	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,323.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 733.63 (unflagged records typically 0). Cost $2,183 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,323.06 | variance +1,323.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 733.63 | variance +733.63	Not in file	$2,183	**$2,183**
1601	LD-0001600	ORD-0001600	2026-08-26	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,836.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,233.9 (unflagged records typically 0). Cost $1,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,836.88 | variance +5,836.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,233.9 | variance +2,233.9	Not in file	$1,573	**$1,573**
1616	LD-0001615	ORD-0001615	2026-03-23	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,777.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,192 (unflagged records typically 0). Cost $2,719 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,777.83 | variance +4,777.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,192 | variance +3,192	Not in file	$2,719	**$2,719**
1622	LD-0001621	ORD-0001621	2026-07-20	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,323.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,855.09 (unflagged records typically 0). Cost $2,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,323.1 | variance +7,323.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,855.09 | variance +1,855.09	Not in file	$2,796	**$2,796**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1626	LD-0001625	ORD-0001625	2026-06-03	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,150.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,371.72 (unflagged records typically 0). Cost $352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,150.97 | variance +7,150.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,371.72 | variance +5,371.72	Not in file	$352	**$352**
1634	LD-0001633	ORD-0001633	2026-09-07	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,067.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,399.05 (unflagged records typically 0). Cost $3,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,067.8 | variance +6,067.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,399.05 | variance +2,399.05	Not in file	$3,258	**$3,258**
1648	LD-0001647	ORD-0001647	2026-01-06	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,824.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,168.74 (unflagged records typically 0). Cost $2,364 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,824.17 | variance +4,824.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,168.74 | variance +3,168.74	Not in file	$2,364	**$2,364**
1649	LD-0001648	ORD-0001648	2026-03-15	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,760.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,330.18 (unflagged records typically 0). Cost $514 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,760.01 | variance +5,760.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,330.18 | variance +3,330.18	Not in file	$514	**$514**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1655	LD-0001654	ORD-0001654	2026-09-04	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,378.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,077.14 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,378.36 | variance +7,378.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,077.14 | variance +3,077.14	Not in file	$850	**$850**
1664	LD-0001663	ORD-0001663	2026-09-18	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,116.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 809.27 (unflagged records typically 0). Cost $1,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,116.83 | variance +3,116.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 809.27 | variance +809.27	Not in file	$1,011	**$1,011**
1665	LD-0001664	ORD-0001664	2026-01-19	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,728.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,096.2 (unflagged records typically 0). Cost $2,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,728.07 | variance +7,728.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,096.2 | variance +6,096.2	Not in file	$2,621	**$2,621**
1670	LD-0001669	ORD-0001669	2026-02-12	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,095.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,338.67 (unflagged records typically 0). Cost $873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,095.14 | variance +7,095.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,338.67 | variance +5,338.67	Not in file	$873	**$873**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1678	LD-0001677	ORD-0001677	2026-09-15	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,584.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,460.79 (unflagged records typically 0). Cost $575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,584.24 | variance +5,584.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,460.79 | variance +3,460.79	Not in file	$575	**$575**
1683	LD-0001682	ORD-0001682	2026-05-12	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,828.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,458.22 (unflagged records typically 0). Cost $3,092 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,828.43 | variance +6,828.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,458.22 | variance +4,458.22	Not in file	$3,092	**$3,092**
1688	LD-0001687	ORD-0001687	2026-02-11	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,989.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,353.51 (unflagged records typically 0). Cost $1,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,989.15 | variance +7,989.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,353.51 | variance +6,353.51	Not in file	$1,895	**$1,895**
1698	LD-0001697	ORD-0001697	2026-09-22	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,412.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,951.71 (unflagged records typically 0). Cost $2,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,412.2 | variance +7,412.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,951.71 | variance +2,951.71	Not in file	$2,489	**$2,489**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1702	LD-0001701	ORD-0001701	2026-07-28	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,535.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,319.67 (unflagged records typically 0). Cost $934 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,535.01 | variance +3,535.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,319.67 | variance +2,319.67	Not in file	$934	**$934**
1715	LD-0001714	ORD-0001714	2026-06-16	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 928.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 564.94 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 928.37 | variance +928.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 564.94 | variance +564.94	Not in file	$304	**$304**
1718	LD-0001717	ORD-0001717	2026-08-29	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,199.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,626.88 (unflagged records typically 0). Cost $1,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,199.14 | variance +4,199.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,626.88 | variance +2,626.88	Not in file	$1,182	**$1,182**
1726	LD-0001725	ORD-0001725	2026-05-24	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 895.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.73 (unflagged records typically 0). Cost $2,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 895.23 | variance +895.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.73 | variance +691.73	Not in file	$2,057	**$2,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1735	LD-0001734	ORD-0001734	2026-02-12	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,555.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,383.32 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,555.75 | variance +5,555.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,383.32 | variance +2,383.32	Not in file	$819	**$819**
1746	LD-0001745	ORD-0001745	2026-08-16	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,193.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,487.31 (unflagged records typically 0). Cost $3,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,193.58 | variance +6,193.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,487.31 | variance +4,487.31	Not in file	$3,173	**$3,173**
1763	LD-0001762	ORD-0001762	2026-03-15	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,226.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,423.22 (unflagged records typically 0). Cost $841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,226.46 | variance +8,226.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,423.22 | variance +4,423.22	Not in file	$841	**$841**
1771	LD-0001770	ORD-0001770	2026-08-04	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,435.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,628.88 (unflagged records typically 0). Cost $3,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,435.59 | variance +8,435.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,628.88 | variance +6,628.88	Not in file	$3,135	**$3,135**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1779	LD-0001778	ORD-0001778	2026-05-13	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,847.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,094.32 (unflagged records typically 0). Cost $1,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,847.4 | variance +6,847.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,094.32 | variance +5,094.32	Not in file	$1,749	**$1,749**
1797	LD-0001796	ORD-0001796	2026-09-06	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,155.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,205.73 (unflagged records typically 0). Cost $825 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,155.55 | variance +3,155.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,205.73 | variance +2,205.73	Not in file	$825	**$825**
1806	LD-0001805	ORD-0001805	2026-07-02	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,392.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 603.39 (unflagged records typically 0). Cost $840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,392.44 | variance +2,392.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 603.39 | variance +603.39	Not in file	$840	**$840**
1808	LD-0001807	ORD-0001807	2026-07-28	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,191.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 346.88 (unflagged records typically 0). Cost $2,158 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,191.64 | variance +1,191.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 346.88 | variance +346.88	Not in file	$2,158	**$2,158**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1824	LD-0001823	ORD-0001823	2026-04-10	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,727.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,723.09 (unflagged records typically 0). Cost $1,287 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,727.54 | variance +7,727.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,723.09 | variance +3,723.09	Not in file	$1,287	**$1,287**
1831	LD-0001830	ORD-0001830	2026-03-11	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,075.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,823.18 (unflagged records typically 0). Cost $3,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,075.07 | variance +5,075.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,823.18 | variance +1,823.18	Not in file	$3,117	**$3,117**
1861	LD-0001860	ORD-0001860	2026-02-14	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,407.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,754.96 (unflagged records typically 0). Cost $1,986 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,407.66 | variance +5,407.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,754.96 | variance +1,754.96	Not in file	$1,986	**$1,986**
1863	LD-0001862	ORD-0001862	2026-02-21	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,262.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,495.59 (unflagged records typically 0). Cost $1,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,262.02 | variance +8,262.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,495.59 | variance +6,495.59	Not in file	$1,025	**$1,025**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1864	LD-0001863	ORD-0001863	2026-05-25	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,947.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,997.67 (unflagged records typically 0). Cost $538 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,947.18 | variance +7,947.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,997.67 | variance +5,997.67	Not in file	$538	**$538**
1873	LD-0001872	ORD-0001872	2026-07-14	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,970.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,331.81 (unflagged records typically 0). Cost $3,045 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,970.53 | variance +1,970.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,331.81 | variance +1,331.81	Not in file	$3,045	**$3,045**
1876	LD-0001875	ORD-0001875	2026-02-02	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,393.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,092.76 (unflagged records typically 0). Cost $1,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,393.69 | variance +4,393.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,092.76 | variance +3,092.76	Not in file	$1,369	**$1,369**
1880	LD-0001879	ORD-0001879	2026-07-30	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,829.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,895.71 (unflagged records typically 0). Cost $853 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,829.54 | variance +5,829.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,895.71 | variance +3,895.71	Not in file	$853	**$853**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1897	LD-0001896	ORD-0001896	2026-04-08	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,284.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,461.67 (unflagged records typically 0). Cost $1,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,284.22 | variance +7,284.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,461.67 | variance +5,461.67	Not in file	$1,938	**$1,938**
1910	LD-0001909	ORD-0001909	2026-04-09	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,514.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 724.36 (unflagged records typically 0). Cost $1,235 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,514.1 | variance +2,514.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 724.36 | variance +724.36	Not in file	$1,235	**$1,235**
1921	LD-0001920	ORD-0001920	2026-02-27	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,718.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,925.58 (unflagged records typically 0). Cost $1,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,718.77 | variance +3,718.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,925.58 | variance +1,925.58	Not in file	$1,165	**$1,165**
1922	LD-0001921	ORD-0001921	2026-04-12	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,522.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 587.11 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,522.58 | variance +1,522.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 587.11 | variance +587.11	Not in file	$330	**$330**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1966	LD-0001965	ORD-0001965	2026-04-25	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,662.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,557.73 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,662.67 | variance +5,662.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,557.73 | variance +2,557.73	Not in file	$819	**$819**
1971	LD-0001970	ORD-0001970	2026-05-03	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,175.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,916.46 (unflagged records typically 0). Cost $1,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,175.57 | variance +8,175.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,916.46 | variance +4,916.46	Not in file	$1,728	**$1,728**
1980	LD-0001979	ORD-0001979	2026-01-04	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,112.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,051.33 (unflagged records typically 0). Cost $1,901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,112.99 | variance +3,112.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,051.33 | variance +2,051.33	Not in file	$1,901	**$1,901**
1992	LD-0001991	ORD-0001991	2026-09-14	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,812.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,031.3 (unflagged records typically 0). Cost $947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,812.71 | variance +6,812.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,031.3 | variance +2,031.3	Not in file	$947	**$947**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1998	LD-0001997	ORD-0001997	2026-07-05	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,537.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,772.96 (unflagged records typically 0). Cost $1,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,537.08 | variance +6,537.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,772.96 | variance +3,772.96	Not in file	$1,105	**$1,105**
2004	LD-0002003	ORD-0002003	2026-02-07	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 950.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 709.98 (unflagged records typically 0). Cost $594 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 950.26 | variance +950.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 709.98 | variance +709.98	Not in file	$594	**$594**
2009	LD-0002008	ORD-0002008	2026-02-12	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,708.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,400.85 (unflagged records typically 0). Cost $1,522 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,708.93 | variance +4,708.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,400.85 | variance +1,400.85	Not in file	$1,522	**$1,522**
2011	LD-0002010	ORD-0002010	2026-05-29	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,262.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,458.22 (unflagged records typically 0). Cost $1,517 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,262.25 | variance +3,262.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,458.22 | variance +1,458.22	Not in file	$1,517	**$1,517**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2013	LD-0002012	ORD-0002012	2026-08-18	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,474.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 595.28 (unflagged records typically 0). Cost $414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,474.48 | variance +1,474.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 595.28 | variance +595.28	Not in file	$414	**$414**
2023	LD-0002022	ORD-0002022	2026-06-08	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,234.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 823.89 (unflagged records typically 0). Cost $863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,234.23 | variance +2,234.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 823.89 | variance +823.89	Not in file	$863	**$863**
2034	LD-0002033	ORD-0002033	2026-04-16	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,126.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,194.12 (unflagged records typically 0). Cost $1,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,126.64 | variance +6,126.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,194.12 | variance +3,194.12	Not in file	$1,549	**$1,549**
2041	LD-0002040	ORD-0002040	2026-03-27	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,294.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,837.16 (unflagged records typically 0). Cost $625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,294.01 | variance +3,294.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,837.16 | variance +1,837.16	Not in file	$625	**$625**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2048	LD-0002047	ORD-0002047	2026-04-11	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,470.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,991.15 (unflagged records typically 0). Cost $2,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,470.04 | variance +8,470.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,991.15 | variance +4,991.15	Not in file	$2,215	**$2,215**
2051	LD-0002050	ORD-0002050	2026-06-27	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,169.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,111.94 (unflagged records typically 0). Cost $2,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,169.41 | variance +6,169.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,111.94 | variance +4,111.94	Not in file	$2,523	**$2,523**
2053	LD-0002052	ORD-0002052	2026-01-17	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,030.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,052.97 (unflagged records typically 0). Cost $916 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,030.29 | variance +4,030.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,052.97 | variance +3,052.97	Not in file	$916	**$916**
2062	LD-0002061	ORD-0002061	2026-01-03	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,104.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 706.84 (unflagged records typically 0). Cost $503 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,104.09 | variance +1,104.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 706.84 | variance +706.84	Not in file	$503	**$503**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2075	LD-0002074	ORD-0002074	2026-09-08	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,521.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,070.72 (unflagged records typically 0). Cost $3,755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,521.54 | variance +3,521.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,070.72 | variance +1,070.72	Not in file	$3,755	**$3,755**
2092	LD-0002091	ORD-0002091	2026-08-29	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,178.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,086.33 (unflagged records typically 0). Cost $952 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,178.51 | variance +5,178.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,086.33 | variance +4,086.33	Not in file	$952	**$952**
2095	LD-0002094	ORD-0002094	2026-01-13	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,587.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,599.47 (unflagged records typically 0). Cost $1,826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,587.55 | variance +5,587.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,599.47 | variance +2,599.47	Not in file	$1,826	**$1,826**
2103	LD-0002102	ORD-0002102	2026-03-20	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,087.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,732.91 (unflagged records typically 0). Cost $2,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,087.75 | variance +3,087.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,732.91 | variance +1,732.91	Not in file	$2,620	**$2,620**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2114	LD-0002113	ORD-0002113	2026-07-27	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,115.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,260.06 (unflagged records typically 0). Cost $1,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,115.65 | variance +6,115.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,260.06 | variance +4,260.06	Not in file	$1,083	**$1,083**
2150	LD-0002149	ORD-0002149	2026-04-29	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,703.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,107.37 (unflagged records typically 0). Cost $2,681 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,703.82 | variance +7,703.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,107.37 | variance +5,107.37	Not in file	$2,681	**$2,681**
2159	LD-0002158	ORD-0002158	2026-08-14	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,104.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,863 (unflagged records typically 0). Cost $2,520 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,104.38 | variance +5,104.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,863 | variance +3,863	Not in file	$2,520	**$2,520**
2164	LD-0002163	ORD-0002163	2026-01-18	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,852.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,500.37 (unflagged records typically 0). Cost $3,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,852.36 | variance +6,852.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,500.37 | variance +2,500.37	Not in file	$3,020	**$3,020**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2191	LD-0002190	ORD-0002190	2026-05-23	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,470.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,877.07 (unflagged records typically 0). Cost $2,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,470.74 | variance +7,470.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,877.07 | variance +3,877.07	Not in file	$2,020	**$2,020**
2203	LD-0002202	ORD-0002202	2026-08-18	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,749.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 979.95 (unflagged records typically 0). Cost $3,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,749.39 | variance +1,749.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 979.95 | variance +979.95	Not in file	$3,286	**$3,286**
2214	LD-0002213	ORD-0002213	2026-01-01	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,272.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,647.69 (unflagged records typically 0). Cost $1,614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,272.2 | variance +4,272.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,647.69 | variance +2,647.69	Not in file	$1,614	**$1,614**
2226	LD-0002225	ORD-0002225	2026-09-23	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,075.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,602.38 (unflagged records typically 0). Cost $3,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,075.67 | variance +5,075.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,602.38 | variance +1,602.38	Not in file	$3,182	**$3,182**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2230	LD-0002229	ORD-0002229	2026-08-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,817.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,205.13 (unflagged records typically 0). Cost $892 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,817.89 | variance +3,817.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,205.13 | variance +1,205.13	Not in file	$892	**$892**
2231	LD-0002230	ORD-0002230	2026-09-28	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 887.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 511.48 (unflagged records typically 0). Cost $688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 887.28 | variance +887.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 511.48 | variance +511.48	Not in file	$688	**$688**
2234	LD-0002233	ORD-0002233	2026-07-10	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,888.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,163.88 (unflagged records typically 0). Cost $2,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,888.91 | variance +1,888.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,163.88 | variance +1,163.88	Not in file	$2,578	**$2,578**
2236	LD-0002235	ORD-0002235	2026-08-14	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,620.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,067.91 (unflagged records typically 0). Cost $1,180 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,620.77 | variance +1,620.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,067.91 | variance +1,067.91	Not in file	$1,180	**$1,180**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2257	LD-0002256	ORD-0002256	2026-08-27	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,746.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,420.93 (unflagged records typically 0). Cost $1,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,746.79 | variance +7,746.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,420.93 | variance +5,420.93	Not in file	$1,033	**$1,033**
2258	LD-0002257	ORD-0002257	2026-03-18	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,297.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,143.69 (unflagged records typically 0). Cost $2,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,297.58 | variance +8,297.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,143.69 | variance +5,143.69	Not in file	$2,008	**$2,008**
2263	LD-0002262	ORD-0002262	2026-04-26	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,191.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,848.74 (unflagged records typically 0). Cost $672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,191.41 | variance +4,191.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,848.74 | variance +1,848.74	Not in file	$672	**$672**
2268	LD-0002267	ORD-0002267	2026-03-16	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,526.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,499.91 (unflagged records typically 0). Cost $2,012 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,526.02 | variance +2,526.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,499.91 | variance +1,499.91	Not in file	$2,012	**$2,012**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2274	LD-0002273	ORD-0002273	2026-05-03	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,217.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.77 (unflagged records typically 0). Cost $2,388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,217.09 | variance +3,217.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.77 | variance +1,289.77	Not in file	$2,388	**$2,388**
2276	LD-0002275	ORD-0002275	2026-04-17	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,564.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,853.93 (unflagged records typically 0). Cost $1,382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,564.3 | variance +7,564.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,853.93 | variance +2,853.93	Not in file	$1,382	**$1,382**
2295	LD-0002294	ORD-0002294	2026-05-20	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,175.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,766.56 (unflagged records typically 0). Cost $474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,175.79 | variance +3,175.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,766.56 | variance +1,766.56	Not in file	$474	**$474**
2314	LD-0002313	ORD-0002313	2026-05-10	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 909.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 453.55 (unflagged records typically 0). Cost $653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 909.49 | variance +909.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 453.55 | variance +453.55	Not in file	$653	**$653**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2325	LD-0002324	ORD-0002324	2026-01-26	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,850.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,193.38 (unflagged records typically 0). Cost $3,429 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,850.23 | variance +2,850.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,193.38 | variance +1,193.38	Not in file	$3,429	**$3,429**
2337	LD-0002336	ORD-0002336	2026-07-20	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,128.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,143.75 (unflagged records typically 0). Cost $2,861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,128.22 | variance +8,128.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,143.75 | variance +3,143.75	Not in file	$2,861	**$2,861**
2340	LD-0002339	ORD-0002339	2026-01-29	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,316.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,720.06 (unflagged records typically 0). Cost $3,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,316.23 | variance +8,316.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,720.06 | variance +4,720.06	Not in file	$3,184	**$3,184**
2350	LD-0002349	ORD-0002349	2026-01-09	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,200.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,858.73 (unflagged records typically 0). Cost $1,658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,200.2 | variance +5,200.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,858.73 | variance +3,858.73	Not in file	$1,658	**$1,658**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2351	LD-0002350	ORD-0002350	2026-08-18	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,399.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,264.85 (unflagged records typically 0). Cost $1,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,399.13 | variance +7,399.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,264.85 | variance +4,264.85	Not in file	$1,254	**$1,254**
2356	LD-0002355	ORD-0002355	2026-07-15	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,334.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,223.02 (unflagged records typically 0). Cost $2,461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,334.38 | variance +5,334.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,223.02 | variance +2,223.02	Not in file	$2,461	**$2,461**
2358	LD-0002357	ORD-0002357	2026-04-24	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,805.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,025.97 (unflagged records typically 0). Cost $1,090 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,805.39 | variance +2,805.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,025.97 | variance +1,025.97	Not in file	$1,090	**$1,090**
2363	LD-0002362	ORD-0002362	2026-08-01	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,515.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,214.08 (unflagged records typically 0). Cost $1,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,515.4 | variance +6,515.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,214.08 | variance +3,214.08	Not in file	$1,176	**$1,176**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2373	LD-0002372	ORD-0002372	2026-09-18	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,057.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 895.45 (unflagged records typically 0). Cost $907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,057.41 | variance +2,057.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 895.45 | variance +895.45	Not in file	$907	**$907**
2378	LD-0002377	ORD-0002377	2026-05-02	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,091.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,137.69 (unflagged records typically 0). Cost $387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,091.32 | variance +5,091.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,137.69 | variance +2,137.69	Not in file	$387	**$387**
2384	LD-0002383	ORD-0002383	2026-06-08	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,279.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,490.39 (unflagged records typically 0). Cost $2,729 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,279.62 | variance +8,279.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,490.39 | variance +4,490.39	Not in file	$2,729	**$2,729**
2397	LD-0002396	ORD-0002396	2026-07-25	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,398.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,101.48 (unflagged records typically 0). Cost $833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,398.47 | variance +8,398.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,101.48 | variance +4,101.48	Not in file	$833	**$833**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2413	LD-0002412	ORD-0002412	2026-09-08	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,060.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,104.63 (unflagged records typically 0). Cost $2,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,060.5 | variance +2,060.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,104.63 | variance +1,104.63	Not in file	$2,990	**$2,990**
2418	LD-0002417	ORD-0002417	2026-07-02	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,216.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,751.12 (unflagged records typically 0). Cost $1,148 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,216.78 | variance +6,216.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,751.12 | variance +1,751.12	Not in file	$1,148	**$1,148**
2424	LD-0002423	ORD-0002423	2026-05-20	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 756.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 420.91 (unflagged records typically 0). Cost $2,352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 756.68 | variance +756.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 420.91 | variance +420.91	Not in file	$2,352	**$2,352**
2430	LD-0002429	ORD-0002429	2026-09-29	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,754.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 830.49 (unflagged records typically 0). Cost $3,101 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,754.44 | variance +2,754.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 830.49 | variance +830.49	Not in file	$3,101	**$3,101**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2432	LD-0002431	ORD-0002431	2026-07-08	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,844.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,698.25 (unflagged records typically 0). Cost $468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,844.24 | variance +3,844.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,698.25 | variance +1,698.25	Not in file	$468	**$468**
2449	LD-0002448	ORD-0002448	2026-09-24	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,243.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,865.82 (unflagged records typically 0). Cost $3,391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,243.7 | variance +6,243.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,865.82 | variance +3,865.82	Not in file	$3,391	**$3,391**
2452	LD-0002451	ORD-0002451	2026-04-10	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,350.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,306.04 (unflagged records typically 0). Cost $882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,350.11 | variance +8,350.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,306.04 | variance +5,306.04	Not in file	$882	**$882**
2458	LD-0002457	ORD-0002457	2026-06-09	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,066.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,377.75 (unflagged records typically 0). Cost $2,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,066.89 | variance +7,066.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,377.75 | variance +4,377.75	Not in file	$2,128	**$2,128**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2469	LD-0002468	ORD-0002468	2026-06-11	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,845.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,259.64 (unflagged records typically 0). Cost $288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,845.59 | variance +4,845.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,259.64 | variance +1,259.64	Not in file	$288	**$288**
2471	LD-0002470	ORD-0002470	2026-01-26	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,915.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,145.04 (unflagged records typically 0). Cost $3,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,915.74 | variance +7,915.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,145.04 | variance +4,145.04	Not in file	$3,499	**$3,499**
2481	LD-0002480	ORD-0002480	2026-03-09	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,507.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,493.81 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,507.46 | variance +7,507.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,493.81 | variance +5,493.81	Not in file	$2,099	**$2,099**
2485	LD-0002484	ORD-0002484	2026-02-09	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,349.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,544.74 (unflagged records typically 0). Cost $738 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,349.09 | variance +8,349.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,544.74 | variance +5,544.74	Not in file	$738	**$738**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2502	LD-0002501	ORD-0002501	2026-01-22	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,242.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,994.62 (unflagged records typically 0). Cost $2,886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,242.01 | variance +5,242.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,994.62 | variance +3,994.62	Not in file	$2,886	**$2,886**
2516	LD-0002515	ORD-0002515	2026-05-03	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,894.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,368.71 (unflagged records typically 0). Cost $1,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,894.67 | variance +6,894.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,368.71 | variance +3,368.71	Not in file	$1,389	**$1,389**
2520	LD-0002519	ORD-0002519	2026-01-26	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,074.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,279.41 (unflagged records typically 0). Cost $388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,074.67 | variance +2,074.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,279.41 | variance +1,279.41	Not in file	$388	**$388**
2522	LD-0002521	ORD-0002521	2026-06-12	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,681.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 537.95 (unflagged records typically 0). Cost $3,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,681.85 | variance +1,681.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 537.95 | variance +537.95	Not in file	$3,207	**$3,207**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2528	LD-0002527	ORD-0002527	2026-01-31	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,663.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,715.82 (unflagged records typically 0). Cost $1,241 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,663.72 | variance +3,663.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,715.82 | variance +2,715.82	Not in file	$1,241	**$1,241**
2533	LD-0002532	ORD-0002532	2026-03-11	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,651.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 539.95 (unflagged records typically 0). Cost $2,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,651.5 | variance +1,651.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 539.95 | variance +539.95	Not in file	$2,684	**$2,684**
2542	LD-0002541	ORD-0002541	2026-02-07	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,157.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,563.37 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,157.53 | variance +4,157.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,563.37 | variance +2,563.37	Not in file	$1,038	**$1,038**
2545	LD-0002544	ORD-0002544	2026-09-14	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,043.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,499.86 (unflagged records typically 0). Cost $905 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,043.22 | variance +7,043.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,499.86 | variance +3,499.86	Not in file	$905	**$905**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2551	LD-0002550	ORD-0002550	2026-01-09	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,699.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,678.36 (unflagged records typically 0). Cost $569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,699.53 | variance +6,699.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,678.36 | variance +2,678.36	Not in file	$569	**$569**
2554	LD-0002553	ORD-0002553	2026-09-06	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,232.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 453.67 (unflagged records typically 0). Cost $450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,232.55 | variance +1,232.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 453.67 | variance +453.67	Not in file	$450	**$450**
2567	LD-0002566	ORD-0002566	2026-03-28	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,604.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 564.04 (unflagged records typically 0). Cost $3,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,604.1 | variance +1,604.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 564.04 | variance +564.04	Not in file	$3,215	**$3,215**
2570	LD-0002569	ORD-0002569	2026-07-16	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,441.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.09 (unflagged records typically 0). Cost $2,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,441.3 | variance +3,441.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.09 | variance +2,331.09	Not in file	$2,369	**$2,369**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2574	LD-0002573	ORD-0002573	2026-06-30	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,972.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,088.52 (unflagged records typically 0). Cost $1,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,972.18 | variance +7,972.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,088.52 | variance +3,088.52	Not in file	$1,077	**$1,077**
2577	LD-0002576	ORD-0002576	2026-07-11	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,274.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,296.8 (unflagged records typically 0). Cost $2,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,274.64 | variance +5,274.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,296.8 | variance +2,296.8	Not in file	$2,152	**$2,152**
2584	LD-0002583	ORD-0002583	2026-08-03	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,207.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,669.31 (unflagged records typically 0). Cost $1,985 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,207.17 | variance +6,207.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,669.31 | variance +4,669.31	Not in file	$1,985	**$1,985**
2587	LD-0002586	ORD-0002586	2026-06-22	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,032.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,410 (unflagged records typically 0). Cost $2,732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,032.3 | variance +5,032.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,410 | variance +2,410	Not in file	$2,732	**$2,732**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2589	LD-0002588	ORD-0002588	2026-01-19	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,835.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 523.64 (unflagged records typically 0). Cost $2,440 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,835.21 | variance +1,835.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 523.64 | variance +523.64	Not in file	$2,440	**$2,440**
2595	LD-0002594	ORD-0002594	2026-06-03	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,197.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,240.43 (unflagged records typically 0). Cost $2,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,197.15 | variance +7,197.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,240.43 | variance +2,240.43	Not in file	$2,134	**$2,134**
2598	LD-0002597	ORD-0002597	2026-06-09	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,151.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,106.75 (unflagged records typically 0). Cost $2,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,151.53 | variance +7,151.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,106.75 | variance +4,106.75	Not in file	$2,010	**$2,010**
2610	LD-0002609	ORD-0002609	2026-04-14	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,253 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,782.99 (unflagged records typically 0). Cost $1,705 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,253 | variance +4,253 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,782.99 | variance +2,782.99	Not in file	$1,705	**$1,705**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2626	LD-0002625	ORD-0002625	2026-02-22	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 908.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 348.44 (unflagged records typically 0). Cost $1,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 908.29 | variance +908.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 348.44 | variance +348.44	Not in file	$1,024	**$1,024**
2642	LD-0002641	ORD-0002641	2026-07-09	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,550.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 939.36 (unflagged records typically 0). Cost $1,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,550.18 | variance +1,550.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 939.36 | variance +939.36	Not in file	$1,470	**$1,470**
2649	LD-0002648	ORD-0002648	2026-08-10	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,145.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 648.44 (unflagged records typically 0). Cost $3,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,145.73 | variance +2,145.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 648.44 | variance +648.44	Not in file	$3,056	**$3,056**
2655	LD-0002654	ORD-0002654	2026-07-03	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,541.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,560.54 (unflagged records typically 0). Cost $1,338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,541.98 | variance +3,541.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,560.54 | variance +1,560.54	Not in file	$1,338	**$1,338**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2656	LD-0002655	ORD-0002655	2026-01-09	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,500.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 882.56 (unflagged records typically 0). Cost $539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,500.76 | variance +2,500.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 882.56 | variance +882.56	Not in file	$539	**$539**
2661	LD-0002660	ORD-0002660	2026-06-16	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,184.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,507.19 (unflagged records typically 0). Cost $2,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,184.98 | variance +3,184.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,507.19 | variance +2,507.19	Not in file	$2,157	**$2,157**
2668	LD-0002667	ORD-0002667	2026-03-06	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,046.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 779.13 (unflagged records typically 0). Cost $2,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,046.68 | variance +1,046.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 779.13 | variance +779.13	Not in file	$2,442	**$2,442**
2679	LD-0002678	ORD-0002678	2026-03-19	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,849.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,486.23 (unflagged records typically 0). Cost $2,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,849.03 | variance +5,849.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,486.23 | variance +4,486.23	Not in file	$2,937	**$2,937**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2682	LD-0002681	ORD-0002681	2026-04-18	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,466.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,267.93 (unflagged records typically 0). Cost $714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,466.32 | variance +6,466.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,267.93 | variance +2,267.93	Not in file	$714	**$714**
2686	LD-0002685	ORD-0002685	2026-08-07	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,676.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 948.21 (unflagged records typically 0). Cost $1,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,676.98 | variance +3,676.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 948.21 | variance +948.21	Not in file	$1,240	**$1,240**
2700	LD-0002699	ORD-0002699	2026-04-28	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,730.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,063.32 (unflagged records typically 0). Cost $3,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,730.03 | variance +6,730.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,063.32 | variance +4,063.32	Not in file	$3,072	**$3,072**
2701	LD-0002700	ORD-0002700	2026-09-30	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,256.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,811.14 (unflagged records typically 0). Cost $2,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,256.17 | variance +4,256.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,811.14 | variance +2,811.14	Not in file	$2,006	**$2,006**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2708	LD-0002707	ORD-0002707	2026-01-08	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,536.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,140.24 (unflagged records typically 0). Cost $2,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,536.07 | variance +5,536.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,140.24 | variance +3,140.24	Not in file	$2,025	**$2,025**
2715	LD-0002714	ORD-0002714	2026-05-22	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,178.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,250.08 (unflagged records typically 0). Cost $2,602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,178.84 | variance +7,178.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,250.08 | variance +5,250.08	Not in file	$2,602	**$2,602**
2721	LD-0002720	ORD-0002720	2026-09-03	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,003.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 954.35 (unflagged records typically 0). Cost $2,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,003.83 | variance +2,003.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 954.35 | variance +954.35	Not in file	$2,633	**$2,633**
2723	LD-0002722	ORD-0002722	2026-06-30	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,315.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,494.67 (unflagged records typically 0). Cost $560 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,315.24 | variance +5,315.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,494.67 | variance +2,494.67	Not in file	$560	**$560**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2734	LD-0002733	ORD-0002733	2026-05-06	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,584.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 929.58 (unflagged records typically 0). Cost $2,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,584.68 | variance +2,584.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 929.58 | variance +929.58	Not in file	$2,955	**$2,955**
2739	LD-0002738	ORD-0002738	2026-03-14	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,875.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,961.99 (unflagged records typically 0). Cost $3,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,875.5 | variance +5,875.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,961.99 | variance +2,961.99	Not in file	$3,450	**$3,450**
2749	LD-0002748	ORD-0002748	2026-05-03	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,148.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,985.28 (unflagged records typically 0). Cost $927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,148.87 | variance +4,148.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,985.28 | variance +1,985.28	Not in file	$927	**$927**
2754	LD-0002753	ORD-0002753	2026-01-15	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,327.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,162.41 (unflagged records typically 0). Cost $1,568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,327.19 | variance +2,327.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,162.41 | variance +1,162.41	Not in file	$1,568	**$1,568**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2761	LD-0002760	ORD-0002760	2026-05-03	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,440.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,703.12 (unflagged records typically 0). Cost $812 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,440.37 | variance +7,440.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,703.12 | variance +5,703.12	Not in file	$812	**$812**
2779	LD-0002778	ORD-0002778	2026-07-15	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,580.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,175.73 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,580.66 | variance +3,580.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,175.73 | variance +2,175.73	Not in file	$2,941	**$2,941**
2796	LD-0002795	ORD-0002795	2026-08-29	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,563.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,995.05 (unflagged records typically 0). Cost $387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,563.59 | variance +4,563.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,995.05 | variance +2,995.05	Not in file	$387	**$387**
2812	LD-0002811	ORD-0002811	2026-07-08	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,207.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 462.72 (unflagged records typically 0). Cost $584 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,207.61 | variance +1,207.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 462.72 | variance +462.72	Not in file	$584	**$584**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2825	LD-0002824	ORD-0002824	2026-07-04	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,487.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,591.98 (unflagged records typically 0). Cost $852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,487.44 | variance +5,487.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,591.98 | variance +1,591.98	Not in file	$852	**$852**
2826	LD-0002825	ORD-0002825	2026-03-14	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,912.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,653.41 (unflagged records typically 0). Cost $1,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,912.46 | variance +7,912.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,653.41 | variance +5,653.41	Not in file	$1,559	**$1,559**
2831	LD-0002830	ORD-0002830	2026-04-27	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,560.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 579.5 (unflagged records typically 0). Cost $2,880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,560.05 | variance +1,560.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 579.5 | variance +579.5	Not in file	$2,880	**$2,880**
2861	LD-0002860	ORD-0002860	2026-08-12	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,993.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,348.37 (unflagged records typically 0). Cost $1,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,993.92 | variance +2,993.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,348.37 | variance +2,348.37	Not in file	$1,938	**$1,938**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2863	LD-0002862	ORD-0002862	2026-07-24	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,478.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,130.32 (unflagged records typically 0). Cost $1,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,478.07 | variance +4,478.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,130.32 | variance +3,130.32	Not in file	$1,724	**$1,724**
2875	LD-0002874	ORD-0002874	2026-01-06	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,096.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,153.02 (unflagged records typically 0). Cost $2,877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,096.66 | variance +2,096.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,153.02 | variance +1,153.02	Not in file	$2,877	**$2,877**
2877	LD-0002876	ORD-0002876	2026-09-20	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,506.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,155.56 (unflagged records typically 0). Cost $2,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,506.01 | variance +4,506.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,155.56 | variance +3,155.56	Not in file	$2,068	**$2,068**
2884	LD-0002883	ORD-0002883	2026-06-12	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,600.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,578.91 (unflagged records typically 0). Cost $737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,600.38 | variance +2,600.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,578.91 | variance +1,578.91	Not in file	$737	**$737**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2897	LD-0002896	ORD-0002896	2026-05-17	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,627.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,162.1 (unflagged records typically 0). Cost $1,194 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,627.53 | variance +4,627.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,162.1 | variance +3,162.1	Not in file	$1,194	**$1,194**
2921	LD-0002920	ORD-0002920	2026-09-28	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,504.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,855.75 (unflagged records typically 0). Cost $2,878 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,504.12 | variance +5,504.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,855.75 | variance +1,855.75	Not in file	$2,878	**$2,878**
2937	LD-0002936	ORD-0002936	2026-03-07	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,562 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 614.21 (unflagged records typically 0). Cost $1,858 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,562 | variance +1,562 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 614.21 | variance +614.21	Not in file	$1,858	**$1,858**
2939	LD-0002938	ORD-0002938	2026-01-23	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,526.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,237.02 (unflagged records typically 0). Cost $1,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,526.7 | variance +4,526.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,237.02 | variance +2,237.02	Not in file	$1,831	**$1,831**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2944	LD-0002943	ORD-0002943	2026-03-08	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,906.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,947.82 (unflagged records typically 0). Cost $3,206 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,906.47 | variance +7,906.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,947.82 | variance +3,947.82	Not in file	$3,206	**$3,206**
2950	LD-0002949	ORD-0002949	2026-07-22	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,239.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,203.71 (unflagged records typically 0). Cost $552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,239.71 | variance +7,239.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,203.71 | variance +2,203.71	Not in file	$552	**$552**
2953	LD-0002952	ORD-0002952	2026-06-16	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,366.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,103.98 (unflagged records typically 0). Cost $2,403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,366.06 | variance +3,366.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,103.98 | variance +2,103.98	Not in file	$2,403	**$2,403**
2970	LD-0002969	ORD-0002969	2026-01-01	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,047.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,269.6 (unflagged records typically 0). Cost $1,001 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,047.83 | variance +5,047.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,269.6 | variance +3,269.6	Not in file	$1,001	**$1,001**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2977	LD-0002976	ORD-0002976	2026-09-24	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,694.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,164.65 (unflagged records typically 0). Cost $402 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,694.62 | variance +3,694.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,164.65 | variance +1,164.65	Not in file	$402	**$402**
2981	LD-0002980	ORD-0002980	2026-01-03	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,269.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,832.91 (unflagged records typically 0). Cost $974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,269.38 | variance +4,269.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,832.91 | variance +2,832.91	Not in file	$974	**$974**
2990	LD-0002989	ORD-0002989	2026-06-29	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,020.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,287.97 (unflagged records typically 0). Cost $3,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,020.81 | variance +4,020.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,287.97 | variance +2,287.97	Not in file	$3,687	**$3,687**
2997	LD-0002996	ORD-0002996	2026-07-17	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,675.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,353.82 (unflagged records typically 0). Cost $3,032 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,675.56 | variance +4,675.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,353.82 | variance +2,353.82	Not in file	$3,032	**$3,032**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2998	LD-0002997	ORD-0002997	2026-05-05	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,032.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,811.5 (unflagged records typically 0). Cost $2,742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,032.22 | variance +4,032.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,811.5 | variance +2,811.5	Not in file	$2,742	**$2,742**
3003	LD-0003002	ORD-0003002	2026-03-08	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,253.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,409.45 (unflagged records typically 0). Cost $1,780 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,253.49 | variance +4,253.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,409.45 | variance +2,409.45	Not in file	$1,780	**$1,780**
3006	LD-0003005	ORD-0003005	2026-08-02	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,880.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,579.55 (unflagged records typically 0). Cost $2,358 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,880.19 | variance +6,880.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,579.55 | variance +2,579.55	Not in file	$2,358	**$2,358**
3017	LD-0003016	ORD-0003016	2026-07-12	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,749.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,443.05 (unflagged records typically 0). Cost $3,287 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,749.28 | variance +3,749.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,443.05 | variance +2,443.05	Not in file	$3,287	**$3,287**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3019	LD-0003018	ORD-0003018	2026-03-28	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,258.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,804.28 (unflagged records typically 0). Cost $1,877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,258.71 | variance +3,258.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,804.28 | variance +1,804.28	Not in file	$1,877	**$1,877**
3042	LD-0003041	ORD-0003041	2026-05-31	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,928.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,881.72 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,928.63 | variance +7,928.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,881.72 | variance +2,881.72	Not in file	$1,373	**$1,373**
3047	LD-0003046	ORD-0003046	2026-05-25	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,650.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,198.9 (unflagged records typically 0). Cost $1,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,650.85 | variance +5,650.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,198.9 | variance +2,198.9	Not in file	$1,162	**$1,162**
3057	LD-0003056	ORD-0003056	2026-08-17	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,116.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,407.12 (unflagged records typically 0). Cost $527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,116.29 | variance +4,116.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,407.12 | variance +1,407.12	Not in file	$527	**$527**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3066	LD-0003065	ORD-0003065	2026-06-27	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,143.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 730.73 (unflagged records typically 0). Cost $2,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,143.59 | variance +1,143.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 730.73 | variance +730.73	Not in file	$2,649	**$2,649**
3069	LD-0003068	ORD-0003068	2026-02-19	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,678.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,929.16 (unflagged records typically 0). Cost $362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,678.14 | variance +4,678.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,929.16 | variance +2,929.16	Not in file	$362	**$362**
3070	LD-0003069	ORD-0003069	2026-05-20	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,632.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,774.17 (unflagged records typically 0). Cost $911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,632.14 | variance +3,632.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,774.17 | variance +2,774.17	Not in file	$911	**$911**
3077	LD-0003076	ORD-0003076	2026-07-15	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,148.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,562.97 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,148.2 | variance +6,148.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,562.97 | variance +3,562.97	Not in file	$2,941	**$2,941**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3078	LD-0003077	ORD-0003077	2026-05-24	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,112.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,014.19 (unflagged records typically 0). Cost $3,803 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,112.48 | variance +3,112.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,014.19 | variance +2,014.19	Not in file	$3,803	**$3,803**
3082	LD-0003081	ORD-0003081	2026-07-29	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,117.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 996.29 (unflagged records typically 0). Cost $756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,117.25 | variance +3,117.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 996.29 | variance +996.29	Not in file	$756	**$756**
3084	LD-0003083	ORD-0003083	2026-02-21	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,367.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,019.81 (unflagged records typically 0). Cost $690 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,367.4 | variance +1,367.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,019.81 | variance +1,019.81	Not in file	$690	**$690**
3085	LD-0003084	ORD-0003084	2026-08-20	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,896.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,496.46 (unflagged records typically 0). Cost $2,712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,896.4 | variance +2,896.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,496.46 | variance +1,496.46	Not in file	$2,712	**$2,712**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3092	LD-0003091	ORD-0003091	2026-01-06	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,838.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 496.27 (unflagged records typically 0). Cost $1,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,838.98 | variance +1,838.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 496.27 | variance +496.27	Not in file	$1,865	**$1,865**
3094	LD-0003093	ORD-0003093	2026-08-15	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,356.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,760.29 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,356.55 | variance +4,356.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,760.29 | variance +1,760.29	Not in file	$1,341	**$1,341**
3097	LD-0003096	ORD-0003096	2026-04-12	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,376.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,316.77 (unflagged records typically 0). Cost $2,813 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,376.92 | variance +7,376.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,316.77 | variance +5,316.77	Not in file	$2,813	**$2,813**
3103	LD-0003102	ORD-0003102	2026-03-01	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,417.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,730.1 (unflagged records typically 0). Cost $307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,417.98 | variance +7,417.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,730.1 | variance +3,730.1	Not in file	$307	**$307**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3110	LD-0003109	ORD-0003109	2026-06-24	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,523.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,527.14 (unflagged records typically 0). Cost $1,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,523.68 | variance +5,523.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,527.14 | variance +1,527.14	Not in file	$1,385	**$1,385**
3117	LD-0003116	ORD-0003116	2026-04-25	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,965.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 770.23 (unflagged records typically 0). Cost $342 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,965.75 | variance +1,965.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 770.23 | variance +770.23	Not in file	$342	**$342**
3146	LD-0003145	ORD-0003145	2026-02-23	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,841.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 862.45 (unflagged records typically 0). Cost $1,973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,841.9 | variance +1,841.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 862.45 | variance +862.45	Not in file	$1,973	**$1,973**
3147	LD-0003146	ORD-0003146	2026-02-07	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,870.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,146.59 (unflagged records typically 0). Cost $709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,870.09 | variance +2,870.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,146.59 | variance +1,146.59	Not in file	$709	**$709**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3174	LD-0003173	ORD-0003173	2026-05-27	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,910.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,291.01 (unflagged records typically 0). Cost $2,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,910.04 | variance +2,910.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,291.01 | variance +1,291.01	Not in file	$2,324	**$2,324**
3184	LD-0003183	ORD-0003183	2026-06-06	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,332.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,471.48 (unflagged records typically 0). Cost $3,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,332.57 | variance +8,332.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,471.48 | variance +5,471.48	Not in file	$3,369	**$3,369**
3190	LD-0003189	ORD-0003189	2026-05-24	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,081.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,494.68 (unflagged records typically 0). Cost $2,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,081.53 | variance +5,081.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,494.68 | variance +1,494.68	Not in file	$2,115	**$2,115**
3196	LD-0003195	ORD-0003195	2026-04-13	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,012.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,105.34 (unflagged records typically 0). Cost $851 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,012.33 | variance +8,012.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,105.34 | variance +3,105.34	Not in file	$851	**$851**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3200	LD-0003199	ORD-0003199	2026-03-21	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,200.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,238.6 (unflagged records typically 0). Cost $1,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,200.51 | variance +4,200.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,238.6 | variance +2,238.6	Not in file	$1,581	**$1,581**
3210	LD-0003209	ORD-0003209	2026-03-25	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,695.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,996.88 (unflagged records typically 0). Cost $1,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,695.65 | variance +6,695.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,996.88 | variance +1,996.88	Not in file	$1,699	**$1,699**
3216	LD-0003215	ORD-0003215	2026-04-13	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,654.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,541.28 (unflagged records typically 0). Cost $397 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,654.33 | variance +3,654.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,541.28 | variance +2,541.28	Not in file	$397	**$397**
3228	LD-0003227	ORD-0003227	2026-03-26	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,826.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,436.29 (unflagged records typically 0). Cost $3,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,826.15 | variance +2,826.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,436.29 | variance +1,436.29	Not in file	$3,439	**$3,439**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3241	LD-0003240	ORD-0003240	2026-07-02	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,425.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,482.1 (unflagged records typically 0). Cost $2,679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,425.46 | variance +2,425.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,482.1 | variance +1,482.1	Not in file	$2,679	**$2,679**
3242	LD-0003241	ORD-0003241	2026-08-05	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,005.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,927.46 (unflagged records typically 0). Cost $2,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,005.39 | variance +6,005.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,927.46 | variance +2,927.46	Not in file	$2,259	**$2,259**
3244	LD-0003243	ORD-0003243	2026-05-28	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,272.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,960 (unflagged records typically 0). Cost $3,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,272.59 | variance +3,272.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,960 | variance +1,960	Not in file	$3,190	**$3,190**
3245	LD-0003244	ORD-0003244	2026-04-11	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,219.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 527.48 (unflagged records typically 0). Cost $3,695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,219.12 | variance +1,219.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 527.48 | variance +527.48	Not in file	$3,695	**$3,695**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3251	LD-0003250	ORD-0003250	2026-08-23	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,135.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,907.28 (unflagged records typically 0). Cost $2,124 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,135.76 | variance +7,135.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,907.28 | variance +1,907.28	Not in file	$2,124	**$2,124**
3253	LD-0003252	ORD-0003252	2026-06-14	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,785.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,806.76 (unflagged records typically 0). Cost $795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,785.25 | variance +2,785.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,806.76 | variance +1,806.76	Not in file	$795	**$795**
3264	LD-0003263	ORD-0003263	2026-01-10	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,094.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,272.14 (unflagged records typically 0). Cost $3,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,094.17 | variance +5,094.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,272.14 | variance +2,272.14	Not in file	$3,258	**$3,258**
3274	LD-0003273	ORD-0003273	2026-04-11	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,127.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,734.36 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,127.54 | variance +4,127.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,734.36 | variance +2,734.36	Not in file	$1,137	**$1,137**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3280	LD-0003279	ORD-0003279	2026-06-22	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,914.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,826.67 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,914.45 | variance +3,914.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,826.67 | variance +1,826.67	Not in file	$971	**$971**
3290	LD-0003289	ORD-0003289	2026-05-06	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,239.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,147.51 (unflagged records typically 0). Cost $2,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,239.33 | variance +6,239.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,147.51 | variance +4,147.51	Not in file	$2,441	**$2,441**
3294	LD-0003293	ORD-0003293	2026-04-15	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,311.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,290.67 (unflagged records typically 0). Cost $523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,311.69 | variance +4,311.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,290.67 | variance +1,290.67	Not in file	$523	**$523**
3295	LD-0003294	ORD-0003294	2026-02-24	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,181.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,613.04 (unflagged records typically 0). Cost $2,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,181.47 | variance +5,181.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,613.04 | variance +1,613.04	Not in file	$2,044	**$2,044**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3297	LD-0003296	ORD-0003296	2026-09-25	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,299.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,927.72 (unflagged records typically 0). Cost $983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,299.62 | variance +6,299.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,927.72 | variance +4,927.72	Not in file	$983	**$983**
3307	LD-0003306	ORD-0003306	2026-07-03	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,646.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,671.98 (unflagged records typically 0). Cost $2,703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,646.95 | variance +2,646.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,671.98 | variance +1,671.98	Not in file	$2,703	**$2,703**
3314	LD-0003313	ORD-0003313	2026-03-29	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 799.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 629.38 (unflagged records typically 0). Cost $303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 799.68 | variance +799.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 629.38 | variance +629.38	Not in file	$303	**$303**
3322	LD-0003321	ORD-0003321	2026-02-10	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,830.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 828.25 (unflagged records typically 0). Cost $926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,830.07 | variance +2,830.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 828.25 | variance +828.25	Not in file	$926	**$926**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3337	LD-0003336	ORD-0003336	2026-03-16	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,773.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,365.12 (unflagged records typically 0). Cost $2,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,773.41 | variance +6,773.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,365.12 | variance +5,365.12	Not in file	$2,649	**$2,649**
3352	LD-0003351	ORD-0003351	2026-08-21	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,372.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,305.31 (unflagged records typically 0). Cost $3,576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,372.84 | variance +3,372.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,305.31 | variance +2,305.31	Not in file	$3,576	**$3,576**
3360	LD-0003359	ORD-0003359	2026-01-28	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,620.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 996.39 (unflagged records typically 0). Cost $2,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,620.32 | variance +1,620.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 996.39 | variance +996.39	Not in file	$2,221	**$2,221**
3362	LD-0003361	ORD-0003361	2026-07-03	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,315.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,248.53 (unflagged records typically 0). Cost $907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,315.33 | variance +3,315.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,248.53 | variance +1,248.53	Not in file	$907	**$907**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3365	LD-0003364	ORD-0003364	2026-09-27	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,259.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,558.43 (unflagged records typically 0). Cost $2,984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,259.27 | variance +5,259.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,558.43 | variance +3,558.43	Not in file	$2,984	**$2,984**
3385	LD-0003384	ORD-0003384	2026-03-10	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,673.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,993.49 (unflagged records typically 0). Cost $331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,673.19 | variance +6,673.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,993.49 | variance +1,993.49	Not in file	$331	**$331**
3393	LD-0003392	ORD-0003392	2026-09-30	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,985.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,924.74 (unflagged records typically 0). Cost $1,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,985.66 | variance +4,985.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,924.74 | variance +2,924.74	Not in file	$1,214	**$1,214**
3411	LD-0003410	ORD-0003410	2026-09-08	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,672.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.02 (unflagged records typically 0). Cost $631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,672.48 | variance +2,672.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.02 | variance +736.02	Not in file	$631	**$631**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3427	LD-0003426	ORD-0003426	2026-05-12	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,970.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,407.2 (unflagged records typically 0). Cost $585 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,970.27 | variance +3,970.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,407.2 | variance +1,407.2	Not in file	$585	**$585**
3431	LD-0003430	ORD-0003430	2026-05-13	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,248.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,974.86 (unflagged records typically 0). Cost $1,283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,248.66 | variance +7,248.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,974.86 | variance +1,974.86	Not in file	$1,283	**$1,283**
3434	LD-0003433	ORD-0003433	2026-03-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,446.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,048.41 (unflagged records typically 0). Cost $1,851 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,446.68 | variance +5,446.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,048.41 | variance +2,048.41	Not in file	$1,851	**$1,851**
3445	LD-0003444	ORD-0003444	2026-08-25	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,711.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,092.3 (unflagged records typically 0). Cost $2,312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,711.17 | variance +2,711.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,092.3 | variance +2,092.3	Not in file	$2,312	**$2,312**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3448	LD-0003447	ORD-0003447	2026-01-22	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,048.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,880.87 (unflagged records typically 0). Cost $2,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,048.11 | variance +4,048.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,880.87 | variance +1,880.87	Not in file	$2,650	**$2,650**
3464	LD-0003463	ORD-0003463	2026-02-10	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,821.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,100.1 (unflagged records typically 0). Cost $341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,821.61 | variance +2,821.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,100.1 | variance +1,100.1	Not in file	$341	**$341**
3468	LD-0003467	ORD-0003467	2026-03-01	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,541.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,694.15 (unflagged records typically 0). Cost $3,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,541.66 | variance +6,541.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,694.15 | variance +1,694.15	Not in file	$3,272	**$3,272**
3473	LD-0003472	ORD-0003472	2026-02-27	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,480.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,262.83 (unflagged records typically 0). Cost $3,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,480.34 | variance +3,480.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,262.83 | variance +1,262.83	Not in file	$3,131	**$3,131**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3477	LD-0003476	ORD-0003476	2026-05-24	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,825.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 723.09 (unflagged records typically 0). Cost $2,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,825.66 | variance +1,825.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 723.09 | variance +723.09	Not in file	$2,494	**$2,494**
3487	LD-0003486	ORD-0003486	2026-07-30	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,183.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 491.94 (unflagged records typically 0). Cost $350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,183.45 | variance +1,183.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 491.94 | variance +491.94	Not in file	$350	**$350**
3496	LD-0003495	ORD-0003495	2026-01-19	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,873.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,005.11 (unflagged records typically 0). Cost $1,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,873.35 | variance +4,873.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,005.11 | variance +3,005.11	Not in file	$1,165	**$1,165**
3501	LD-0003500	ORD-0003500	2026-02-04	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,052.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,995.36 (unflagged records typically 0). Cost $800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,052.65 | variance +6,052.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,995.36 | variance +2,995.36	Not in file	$800	**$800**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3505	LD-0003504	ORD-0003504	2026-03-23	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,057.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 811.91 (unflagged records typically 0). Cost $1,109 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,057.15 | variance +2,057.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 811.91 | variance +811.91	Not in file	$1,109	**$1,109**
3532	LD-0003531	ORD-0003531	2026-08-14	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,840.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,744.43 (unflagged records typically 0). Cost $2,262 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,840.78 | variance +6,840.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,744.43 | variance +3,744.43	Not in file	$2,262	**$2,262**
3536	LD-0003535	ORD-0003535	2026-03-26	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,137.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,511.17 (unflagged records typically 0). Cost $2,212 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,137.19 | variance +8,137.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,511.17 | variance +3,511.17	Not in file	$2,212	**$2,212**
3542	LD-0003541	ORD-0003541	2026-02-16	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,675.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 525.66 (unflagged records typically 0). Cost $306 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,675.23 | variance +1,675.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 525.66 | variance +525.66	Not in file	$306	**$306**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3549	LD-0003548	ORD-0003548	2026-07-26	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,392.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,793.43 (unflagged records typically 0). Cost $2,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,392.27 | variance +3,392.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,793.43 | variance +1,793.43	Not in file	$2,047	**$2,047**
3556	LD-0003555	ORD-0003555	2026-06-12	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,951.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,877.26 (unflagged records typically 0). Cost $1,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,951.05 | variance +7,951.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,877.26 | variance +4,877.26	Not in file	$1,908	**$1,908**
3558	LD-0003557	ORD-0003557	2026-01-30	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,870.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,237.65 (unflagged records typically 0). Cost $2,509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,870.37 | variance +6,870.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,237.65 | variance +5,237.65	Not in file	$2,509	**$2,509**
3565	LD-0003564	ORD-0003564	2026-02-17	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,180.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,612.7 (unflagged records typically 0). Cost $420 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,180.06 | variance +5,180.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,612.7 | variance +1,612.7	Not in file	$420	**$420**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3566	LD-0003565	ORD-0003565	2026-07-12	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 952.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 563.77 (unflagged records typically 0). Cost $1,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 952.89 | variance +952.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 563.77 | variance +563.77	Not in file	$1,377	**$1,377**
3579	LD-0003578	ORD-0003578	2026-06-18	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,040.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,524.38 (unflagged records typically 0). Cost $908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,040.41 | variance +8,040.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,524.38 | variance +4,524.38	Not in file	$908	**$908**
3580	LD-0003579	ORD-0003579	2026-09-18	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,811.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,963.1 (unflagged records typically 0). Cost $3,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,811.42 | variance +5,811.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,963.1 | variance +1,963.1	Not in file	$3,316	**$3,316**
3585	LD-0003584	ORD-0003584	2026-09-16	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,015.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 530.18 (unflagged records typically 0). Cost $646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,015.78 | variance +2,015.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 530.18 | variance +530.18	Not in file	$646	**$646**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3607	LD-0003606	ORD-0003606	2026-09-01	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,706.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,296.2 (unflagged records typically 0). Cost $1,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,706.3 | variance +6,706.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,296.2 | variance +5,296.2	Not in file	$1,796	**$1,796**
3612	LD-0003611	ORD-0003611	2026-04-10	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,885.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,668.45 (unflagged records typically 0). Cost $1,619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,885.95 | variance +3,885.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,668.45 | variance +1,668.45	Not in file	$1,619	**$1,619**
3636	LD-0003635	ORD-0003635	2026-04-13	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,970.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,720.39 (unflagged records typically 0). Cost $1,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,970.28 | variance +7,970.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,720.39 | variance +3,720.39	Not in file	$1,494	**$1,494**
3646	LD-0003645	ORD-0003645	2026-03-09	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,121.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,158.47 (unflagged records typically 0). Cost $844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,121.15 | variance +7,121.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,158.47 | variance +4,158.47	Not in file	$844	**$844**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3652	LD-0003651	ORD-0003651	2026-02-08	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,813.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,907.89 (unflagged records typically 0). Cost $726 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,813.25 | variance +7,813.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,907.89 | variance +4,907.89	Not in file	$726	**$726**
3662	LD-0003661	ORD-0003661	2026-09-29	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,890.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,683.63 (unflagged records typically 0). Cost $788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,890.92 | variance +2,890.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,683.63 | variance +1,683.63	Not in file	$788	**$788**
3678	LD-0003677	ORD-0003677	2026-04-06	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,070.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,097.18 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,070.72 | variance +7,070.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,097.18 | variance +5,097.18	Not in file	$2,904	**$2,904**
3679	LD-0003678	ORD-0003678	2026-09-24	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,387.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,122.88 (unflagged records typically 0). Cost $2,249 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,387.27 | variance +3,387.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,122.88 | variance +2,122.88	Not in file	$2,249	**$2,249**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3681	LD-0003680	ORD-0003680	2026-08-27	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,104.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,608.17 (unflagged records typically 0). Cost $2,846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,104.53 | variance +5,104.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,608.17 | variance +3,608.17	Not in file	$2,846	**$2,846**
3685	LD-0003684	ORD-0003684	2026-02-25	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,345.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,453.32 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,345.62 | variance +2,345.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,453.32 | variance +1,453.32	Not in file	$2,231	**$2,231**
3692	LD-0003691	ORD-0003691	2026-06-12	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,432.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,130.07 (unflagged records typically 0). Cost $2,054 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,432.82 | variance +5,432.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,130.07 | variance +3,130.07	Not in file	$2,054	**$2,054**
3693	LD-0003692	ORD-0003692	2026-03-06	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,611.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,976 (unflagged records typically 0). Cost $3,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,611.38 | variance +6,611.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,976 | variance +1,976	Not in file	$3,173	**$3,173**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3696	LD-0003695	ORD-0003695	2026-07-20	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,855.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,415.26 (unflagged records typically 0). Cost $2,074 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,855.32 | variance +4,855.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,415.26 | variance +1,415.26	Not in file	$2,074	**$2,074**
3700	LD-0003699	ORD-0003699	2026-03-02	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,110.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,434.79 (unflagged records typically 0). Cost $1,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,110.68 | variance +5,110.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,434.79 | variance +3,434.79	Not in file	$1,127	**$1,127**
3704	LD-0003703	ORD-0003703	2026-05-22	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,521.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,180.81 (unflagged records typically 0). Cost $2,658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,521.12 | variance +7,521.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,180.81 | variance +3,180.81	Not in file	$2,658	**$2,658**
3705	LD-0003704	ORD-0003704	2026-08-25	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,586.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,325.47 (unflagged records typically 0). Cost $3,196 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,586.37 | variance +5,586.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,325.47 | variance +2,325.47	Not in file	$3,196	**$3,196**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3707	LD-0003706	ORD-0003706	2026-05-16	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,843.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,612.6 (unflagged records typically 0). Cost $1,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,843.26 | variance +3,843.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,612.6 | variance +2,612.6	Not in file	$1,860	**$1,860**
3719	LD-0003718	ORD-0003718	2026-05-09	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,430.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,616.96 (unflagged records typically 0). Cost $463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,430.91 | variance +7,430.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,616.96 | variance +5,616.96	Not in file	$463	**$463**
3724	LD-0003723	ORD-0003723	2026-06-16	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,444 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,142.29 (unflagged records typically 0). Cost $3,402 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,444 | variance +6,444 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,142.29 | variance +2,142.29	Not in file	$3,402	**$3,402**
3727	LD-0003726	ORD-0003726	2026-09-21	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,227.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,045.28 (unflagged records typically 0). Cost $1,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,227.32 | variance +3,227.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,045.28 | variance +2,045.28	Not in file	$1,142	**$1,142**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3729	LD-0003728	ORD-0003728	2026-05-03	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,112.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,889.89 (unflagged records typically 0). Cost $911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,112.46 | variance +7,112.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,889.89 | variance +1,889.89	Not in file	$911	**$911**
3730	LD-0003729	ORD-0003729	2026-03-16	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,288.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 383.92 (unflagged records typically 0). Cost $1,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,288.06 | variance +1,288.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 383.92 | variance +383.92	Not in file	$1,367	**$1,367**
3735	LD-0003734	ORD-0003734	2026-03-15	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,019.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,797.42 (unflagged records typically 0). Cost $2,804 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,019.36 | variance +3,019.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,797.42 | variance +1,797.42	Not in file	$2,804	**$2,804**
3753	LD-0003752	ORD-0003752	2026-06-18	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,939.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,947.51 (unflagged records typically 0). Cost $964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,939.08 | variance +4,939.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,947.51 | variance +3,947.51	Not in file	$964	**$964**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3754	LD-0003753	ORD-0003753	2026-09-23	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,587.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,320.51 (unflagged records typically 0). Cost $1,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,587.75 | variance +7,587.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,320.51 | variance +5,320.51	Not in file	$1,979	**$1,979**
3791	LD-0003790	ORD-0003790	2026-06-07	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,825.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,971.95 (unflagged records typically 0). Cost $2,606 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,825.03 | variance +4,825.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,971.95 | variance +1,971.95	Not in file	$2,606	**$2,606**
3798	LD-0003797	ORD-0003797	2026-06-20	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,653.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,312.08 (unflagged records typically 0). Cost $2,391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,653.36 | variance +5,653.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,312.08 | variance +2,312.08	Not in file	$2,391	**$2,391**
3812	LD-0003811	ORD-0003811	2026-09-14	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,017.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,029.76 (unflagged records typically 0). Cost $742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,017.16 | variance +6,017.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,029.76 | variance +4,029.76	Not in file	$742	**$742**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3822	LD-0003821	ORD-0003821	2026-03-29	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,463.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,729.26 (unflagged records typically 0). Cost $2,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,463.27 | variance +6,463.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,729.26 | variance +4,729.26	Not in file	$2,607	**$2,607**
3826	LD-0003825	ORD-0003825	2026-04-14	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,690.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,269.18 (unflagged records typically 0). Cost $625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,690.47 | variance +2,690.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,269.18 | variance +1,269.18	Not in file	$625	**$625**
3836	LD-0003835	ORD-0003835	2026-02-25	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,417.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,763 (unflagged records typically 0). Cost $1,647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,417.56 | variance +3,417.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,763 | variance +1,763	Not in file	$1,647	**$1,647**
3843	LD-0003842	ORD-0003842	2026-07-07	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,478.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,646.38 (unflagged records typically 0). Cost $3,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,478.92 | variance +4,478.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,646.38 | variance +1,646.38	Not in file	$3,086	**$3,086**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3844	LD-0003843	ORD-0003843	2026-08-16	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,747.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,042.34 (unflagged records typically 0). Cost $1,861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,747.2 | variance +2,747.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,042.34 | variance +2,042.34	Not in file	$1,861	**$1,861**
3864	LD-0003863	ORD-0003863	2026-02-22	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,981.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 807.2 (unflagged records typically 0). Cost $1,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,981.8 | variance +2,981.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 807.2 | variance +807.2	Not in file	$1,015	**$1,015**
3888	LD-0003887	ORD-0003887	2026-06-03	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,069 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,521.47 (unflagged records typically 0). Cost $1,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,069 | variance +3,069 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,521.47 | variance +1,521.47	Not in file	$1,353	**$1,353**
3897	LD-0003896	ORD-0003896	2026-03-12	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,176.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,773.57 (unflagged records typically 0). Cost $2,338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,176.4 | variance +8,176.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,773.57 | variance +3,773.57	Not in file	$2,338	**$2,338**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3903	LD-0003902	ORD-0003902	2026-01-14	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,847.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,082.04 (unflagged records typically 0). Cost $3,561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,847.58 | variance +5,847.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,082.04 | variance +4,082.04	Not in file	$3,561	**$3,561**
3929	LD-0003928	ORD-0003928	2026-02-21	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,751.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,948.57 (unflagged records typically 0). Cost $1,837 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,751.97 | variance +7,751.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,948.57 | variance +1,948.57	Not in file	$1,837	**$1,837**
3934	LD-0003933	ORD-0003933	2026-09-28	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,830.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,265.65 (unflagged records typically 0). Cost $2,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,830.93 | variance +6,830.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,265.65 | variance +5,265.65	Not in file	$2,221	**$2,221**
3941	LD-0003940	ORD-0003940	2026-08-27	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,224.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,687.04 (unflagged records typically 0). Cost $2,577 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,224.62 | variance +7,224.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,687.04 | variance +2,687.04	Not in file	$2,577	**$2,577**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3944	LD-0003943	ORD-0003943	2026-07-06	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,950.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,023.52 (unflagged records typically 0). Cost $1,783 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,950.27 | variance +6,950.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,023.52 | variance +5,023.52	Not in file	$1,783	**$1,783**
3946	LD-0003945	ORD-0003945	2026-02-19	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,982.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,432.21 (unflagged records typically 0). Cost $1,398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,982.16 | variance +5,982.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,432.21 | variance +2,432.21	Not in file	$1,398	**$1,398**
3949	LD-0003948	ORD-0003948	2026-02-03	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,194.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,114.06 (unflagged records typically 0). Cost $475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,194.79 | variance +6,194.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,114.06 | variance +4,114.06	Not in file	$475	**$475**
3950	LD-0003949	ORD-0003949	2026-03-16	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,446.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 635.38 (unflagged records typically 0). Cost $2,744 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,446.41 | variance +2,446.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 635.38 | variance +635.38	Not in file	$2,744	**$2,744**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3951	LD-0003950	ORD-0003950	2026-08-24	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,905.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,776.71 (unflagged records typically 0). Cost $3,118 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,905.07 | variance +6,905.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,776.71 | variance +1,776.71	Not in file	$3,118	**$3,118**
3959	LD-0003958	ORD-0003958	2026-09-20	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,249.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,973.03 (unflagged records typically 0). Cost $2,903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,249.49 | variance +5,249.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,973.03 | variance +1,973.03	Not in file	$2,903	**$2,903**
3960	LD-0003959	ORD-0003959	2026-05-05	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,360.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,105.12 (unflagged records typically 0). Cost $447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,360.94 | variance +2,360.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,105.12 | variance +1,105.12	Not in file	$447	**$447**
3968	LD-0003967	ORD-0003967	2026-06-12	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,531.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,477.54 (unflagged records typically 0). Cost $1,882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,531.47 | variance +3,531.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,477.54 | variance +2,477.54	Not in file	$1,882	**$1,882**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3975	LD-0003974	ORD-0003974	2026-06-30	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,008.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,499.07 (unflagged records typically 0). Cost $3,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,008.03 | variance +4,008.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,499.07 | variance +2,499.07	Not in file	$3,008	**$3,008**
3988	LD-0003987	ORD-0003987	2026-01-09	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,865.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,927.73 (unflagged records typically 0). Cost $1,504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,865.22 | variance +7,865.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,927.73 | variance +3,927.73	Not in file	$1,504	**$1,504**
3989	LD-0003988	ORD-0003988	2026-08-15	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,484.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,824.39 (unflagged records typically 0). Cost $3,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,484.86 | variance +3,484.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,824.39 | variance +1,824.39	Not in file	$3,347	**$3,347**
3997	LD-0003996	ORD-0003996	2026-02-12	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,391.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,691.63 (unflagged records typically 0). Cost $1,262 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,391.24 | variance +8,391.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,691.63 | variance +2,691.63	Not in file	$1,262	**$1,262**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4004	LD-0004003	ORD-0004003	2026-09-06	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,504.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,263.8 (unflagged records typically 0). Cost $1,615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,504.92 | variance +5,504.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,263.8 | variance +4,263.8	Not in file	$1,615	**$1,615**
4010	LD-0004009	ORD-0004009	2026-05-05	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 989.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 307.22 (unflagged records typically 0). Cost $1,903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 989.58 | variance +989.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 307.22 | variance +307.22	Not in file	$1,903	**$1,903**
4017	LD-0004016	ORD-0004016	2026-06-03	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,312.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,231.5 (unflagged records typically 0). Cost $2,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,312.9 | variance +5,312.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,231.5 | variance +3,231.5	Not in file	$2,149	**$2,149**
4021	LD-0004020	ORD-0004020	2026-03-16	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,294.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 498.69 (unflagged records typically 0). Cost $2,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,294.92 | variance +1,294.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 498.69 | variance +498.69	Not in file	$2,083	**$2,083**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4025	LD-0004024	ORD-0004024	2026-04-16	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,095.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,151.63 (unflagged records typically 0). Cost $1,476 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,095.17 | variance +4,095.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,151.63 | variance +3,151.63	Not in file	$1,476	**$1,476**
4031	LD-0004030	ORD-0004030	2026-04-19	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,545.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,003.84 (unflagged records typically 0). Cost $2,966 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,545.46 | variance +7,545.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,003.84 | variance +4,003.84	Not in file	$2,966	**$2,966**
4042	LD-0004041	ORD-0004041	2026-07-05	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,178.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 803.72 (unflagged records typically 0). Cost $2,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,178.53 | variance +2,178.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 803.72 | variance +803.72	Not in file	$2,515	**$2,515**
4050	LD-0004049	ORD-0004049	2026-01-15	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,361.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,173.77 (unflagged records typically 0). Cost $3,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,361.43 | variance +6,361.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,173.77 | variance +4,173.77	Not in file	$3,649	**$3,649**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4059	LD-0004058	ORD-0004058	2026-02-17	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,258.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 963.55 (unflagged records typically 0). Cost $488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,258.38 | variance +2,258.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 963.55 | variance +963.55	Not in file	$488	**$488**
4061	LD-0004060	ORD-0004060	2026-07-07	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,286.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,275.59 (unflagged records typically 0). Cost $583 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,286.65 | variance +7,286.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,275.59 | variance +3,275.59	Not in file	$583	**$583**
4065	LD-0004064	ORD-0004064	2026-06-24	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,940.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,256.8 (unflagged records typically 0). Cost $657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,940.9 | variance +6,940.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,256.8 | variance +4,256.8	Not in file	$657	**$657**
4083	LD-0004082	ORD-0004082	2026-04-03	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,022 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,016.85 (unflagged records typically 0). Cost $2,088 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,022 | variance +8,022 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,016.85 | variance +3,016.85	Not in file	$2,088	**$2,088**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4084	LD-0004083	ORD-0004083	2026-09-21	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,155.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,324.32 (unflagged records typically 0). Cost $341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,155.18 | variance +6,155.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,324.32 | variance +2,324.32	Not in file	$341	**$341**
4104	LD-0004103	ORD-0004103	2026-09-10	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,174.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,384.16 (unflagged records typically 0). Cost $2,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,174.77 | variance +4,174.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,384.16 | variance +1,384.16	Not in file	$2,328	**$2,328**
4121	LD-0004120	ORD-0004120	2026-04-22	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,935.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,979.07 (unflagged records typically 0). Cost $1,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,935.82 | variance +3,935.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,979.07 | variance +1,979.07	Not in file	$1,972	**$1,972**
4128	LD-0004127	ORD-0004127	2026-05-29	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,106.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,822.36 (unflagged records typically 0). Cost $2,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,106.23 | variance +6,106.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,822.36 | variance +4,822.36	Not in file	$2,260	**$2,260**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4129	LD-0004128	ORD-0004128	2026-07-05	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,699.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,361.1 (unflagged records typically 0). Cost $1,390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,699.51 | variance +6,699.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,361.1 | variance +3,361.1	Not in file	$1,390	**$1,390**
4131	LD-0004130	ORD-0004130	2026-07-27	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,833.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,463.81 (unflagged records typically 0). Cost $3,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,833.02 | variance +7,833.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,463.81 | variance +4,463.81	Not in file	$3,918	**$3,918**
4132	LD-0004131	ORD-0004131	2026-03-10	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,274.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,097.57 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,274.93 | variance +2,274.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,097.57 | variance +1,097.57	Not in file	$1,373	**$1,373**
4135	LD-0004134	ORD-0004134	2026-08-26	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,689.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,830.99 (unflagged records typically 0). Cost $702 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,689.06 | variance +7,689.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,830.99 | variance +5,830.99	Not in file	$702	**$702**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4144	LD-0004143	ORD-0004143	2026-05-15	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,158.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,418.47 (unflagged records typically 0). Cost $2,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,158.18 | variance +4,158.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,418.47 | variance +1,418.47	Not in file	$2,213	**$2,213**
4162	LD-0004161	ORD-0004161	2026-07-28	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,583.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,156.44 (unflagged records typically 0). Cost $2,431 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,583.94 | variance +1,583.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,156.44 | variance +1,156.44	Not in file	$2,431	**$2,431**
4171	LD-0004170	ORD-0004170	2026-09-10	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,745.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,945.32 (unflagged records typically 0). Cost $3,773 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,745.39 | variance +6,745.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,945.32 | variance +4,945.32	Not in file	$3,773	**$3,773**
4174	LD-0004173	ORD-0004173	2026-03-23	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,793.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,496.92 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,793.72 | variance +3,793.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,496.92 | variance +2,496.92	Not in file	$1,341	**$1,341**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4180	LD-0004179	ORD-0004179	2026-01-17	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,937.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 583.23 (unflagged records typically 0). Cost $2,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,937.85 | variance +1,937.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 583.23 | variance +583.23	Not in file	$2,700	**$2,700**
4191	LD-0004190	ORD-0004190	2026-03-14	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,098.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,146.66 (unflagged records typically 0). Cost $742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,098.57 | variance +3,098.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,146.66 | variance +1,146.66	Not in file	$742	**$742**
4197	LD-0004196	ORD-0004196	2026-06-22	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,317.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,882.87 (unflagged records typically 0). Cost $672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,317.26 | variance +4,317.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,882.87 | variance +1,882.87	Not in file	$672	**$672**
4210	LD-0004209	ORD-0004209	2026-08-19	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,987.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,060.12 (unflagged records typically 0). Cost $2,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,987.48 | variance +5,987.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,060.12 | variance +4,060.12	Not in file	$2,592	**$2,592**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4222	LD-0004221	ORD-0004221	2026-09-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,789.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,628.2 (unflagged records typically 0). Cost $670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,789.12 | variance +5,789.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,628.2 | variance +4,628.2	Not in file	$670	**$670**
4228	LD-0004227	ORD-0004227	2026-07-17	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,296.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,131.97 (unflagged records typically 0). Cost $833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,296.29 | variance +8,296.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,131.97 | variance +2,131.97	Not in file	$833	**$833**
4229	LD-0004228	ORD-0004228	2026-06-23	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,898.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,998.93 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,898.18 | variance +6,898.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,998.93 | variance +1,998.93	Not in file	$324	**$324**
4244	LD-0004243	ORD-0004243	2026-05-01	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,053.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,130.4 (unflagged records typically 0). Cost $3,736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,053.05 | variance +8,053.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,130.4 | variance +2,130.4	Not in file	$3,736	**$3,736**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4246	LD-0004245	ORD-0004245	2026-01-04	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,794.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,362.88 (unflagged records typically 0). Cost $1,945 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,794.77 | variance +3,794.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,362.88 | variance +2,362.88	Not in file	$1,945	**$1,945**
4247	LD-0004246	ORD-0004246	2026-05-09	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,418.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 860.5 (unflagged records typically 0). Cost $1,673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,418.53 | variance +1,418.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 860.5 | variance +860.5	Not in file	$1,673	**$1,673**
4255	LD-0004254	ORD-0004254	2026-03-03	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,673.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,101.5 (unflagged records typically 0). Cost $2,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,673.64 | variance +4,673.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,101.5 | variance +3,101.5	Not in file	$2,184	**$2,184**
4258	LD-0004257	ORD-0004257	2026-08-03	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,214.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,395.2 (unflagged records typically 0). Cost $3,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,214.9 | variance +8,214.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,395.2 | variance +4,395.2	Not in file	$3,762	**$3,762**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4260	LD-0004259	ORD-0004259	2026-05-31	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,319.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.56 (unflagged records typically 0). Cost $2,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,319.33 | variance +4,319.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.56 | variance +2,803.56	Not in file	$2,343	**$2,343**
4261	LD-0004260	ORD-0004260	2026-04-05	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,683.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,797.53 (unflagged records typically 0). Cost $3,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,683.37 | variance +3,683.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,797.53 | variance +2,797.53	Not in file	$3,449	**$3,449**
4271	LD-0004270	ORD-0004270	2026-07-31	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,019.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,368.62 (unflagged records typically 0). Cost $3,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,019.55 | variance +8,019.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,368.62 | variance +5,368.62	Not in file	$3,411	**$3,411**
4274	LD-0004273	ORD-0004273	2026-08-31	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,709.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,664.2 (unflagged records typically 0). Cost $1,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,709.9 | variance +7,709.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,664.2 | variance +3,664.2	Not in file	$1,515	**$1,515**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4277	LD-0004276	ORD-0004276	2026-07-20	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,517.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,397.91 (unflagged records typically 0). Cost $789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,517.38 | variance +6,517.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,397.91 | variance +3,397.91	Not in file	$789	**$789**
4284	LD-0004283	ORD-0004283	2026-05-14	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,538.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,862.41 (unflagged records typically 0). Cost $2,605 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,538.71 | variance +2,538.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,862.41 | variance +1,862.41	Not in file	$2,605	**$2,605**
4287	LD-0004286	ORD-0004286	2026-01-21	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,581.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,200.48 (unflagged records typically 0). Cost $3,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,581.67 | variance +4,581.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,200.48 | variance +3,200.48	Not in file	$3,394	**$3,394**
4290	LD-0004289	ORD-0004289	2026-09-25	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,500.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,589.44 (unflagged records typically 0). Cost $3,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,500.3 | variance +6,500.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,589.44 | variance +4,589.44	Not in file	$3,569	**$3,569**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4296	LD-0004295	ORD-0004295	2026-03-31	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,354.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,877.82 (unflagged records typically 0). Cost $2,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,354.49 | variance +3,354.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,877.82 | variance +1,877.82	Not in file	$2,224	**$2,224**
4305	LD-0004304	ORD-0004304	2026-02-20	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,145.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,292.31 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,145.01 | variance +8,145.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,292.31 | variance +3,292.31	Not in file	$768	**$768**
4312	LD-0004311	ORD-0004311	2026-05-20	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,706.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,748.56 (unflagged records typically 0). Cost $1,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,706.79 | variance +6,706.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,748.56 | variance +4,748.56	Not in file	$1,831	**$1,831**
4323	LD-0004322	ORD-0004322	2026-09-03	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,758.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,511.18 (unflagged records typically 0). Cost $1,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,758.1 | variance +7,758.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,511.18 | variance +2,511.18	Not in file	$1,263	**$1,263**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4325	LD-0004324	ORD-0004324	2026-06-12	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,007.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,713.01 (unflagged records typically 0). Cost $417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,007.63 | variance +6,007.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,713.01 | variance +2,713.01	Not in file	$417	**$417**
4330	LD-0004329	ORD-0004329	2026-04-11	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,798.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,966.31 (unflagged records typically 0). Cost $2,275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,798.68 | variance +4,798.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,966.31 | variance +1,966.31	Not in file	$2,275	**$2,275**
4341	LD-0004340	ORD-0004340	2026-06-05	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,259.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,097.95 (unflagged records typically 0). Cost $608 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,259.36 | variance +8,259.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,097.95 | variance +6,097.95	Not in file	$608	**$608**
4342	LD-0004341	ORD-0004341	2026-05-24	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,156.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,779.04 (unflagged records typically 0). Cost $1,268 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,156.89 | variance +4,156.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,779.04 | variance +1,779.04	Not in file	$1,268	**$1,268**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4346	LD-0004345	ORD-0004345	2026-01-28	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,396.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 938.42 (unflagged records typically 0). Cost $2,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,396.19 | variance +3,396.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 938.42 | variance +938.42	Not in file	$2,762	**$2,762**
4359	LD-0004358	ORD-0004358	2026-03-25	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,807.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,453.85 (unflagged records typically 0). Cost $1,612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,807.6 | variance +3,807.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,453.85 | variance +2,453.85	Not in file	$1,612	**$1,612**
4365	LD-0004364	ORD-0004364	2026-09-25	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,234.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,092.4 (unflagged records typically 0). Cost $2,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,234.29 | variance +2,234.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,092.4 | variance +1,092.4	Not in file	$2,724	**$2,724**
4369	LD-0004368	ORD-0004368	2026-05-24	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,964.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 880.44 (unflagged records typically 0). Cost $730 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,964.74 | variance +2,964.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 880.44 | variance +880.44	Not in file	$730	**$730**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4379	LD-0004378	ORD-0004378	2026-07-04	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,434.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 695.03 (unflagged records typically 0). Cost $2,929 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,434.56 | variance +2,434.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 695.03 | variance +695.03	Not in file	$2,929	**$2,929**
4388	LD-0004387	ORD-0004387	2026-05-03	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,349.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,162.64 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,349.53 | variance +7,349.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,162.64 | variance +2,162.64	Not in file	$3,121	**$3,121**
4391	LD-0004390	ORD-0004390	2026-02-19	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,642.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,100.05 (unflagged records typically 0). Cost $301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,642.99 | variance +4,642.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,100.05 | variance +3,100.05	Not in file	$301	**$301**
4398	LD-0004397	ORD-0004397	2026-09-05	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,336.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,457.46 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,336.42 | variance +6,336.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,457.46 | variance +3,457.46	Not in file	$337	**$337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4405	LD-0004404	ORD-0004404	2026-08-10	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,585.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,116.82 (unflagged records typically 0). Cost $1,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,585.08 | variance +1,585.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,116.82 | variance +1,116.82	Not in file	$1,121	**$1,121**
4412	LD-0004411	ORD-0004411	2026-06-11	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,474.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,609.03 (unflagged records typically 0). Cost $1,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,474.67 | variance +6,474.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,609.03 | variance +3,609.03	Not in file	$1,080	**$1,080**
4419	LD-0004418	ORD-0004418	2026-03-27	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,646 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,775.49 (unflagged records typically 0). Cost $2,809 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,646 | variance +5,646 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,775.49 | variance +3,775.49	Not in file	$2,809	**$2,809**
4442	LD-0004441	ORD-0004441	2026-04-15	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,185.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,475.03 (unflagged records typically 0). Cost $800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,185.06 | variance +3,185.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,475.03 | variance +1,475.03	Not in file	$800	**$800**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4459	LD-0004458	ORD-0004458	2026-02-17	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,295.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,602.99 (unflagged records typically 0). Cost $2,851 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,295.21 | variance +8,295.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,602.99 | variance +4,602.99	Not in file	$2,851	**$2,851**
4461	LD-0004460	ORD-0004460	2026-06-25	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,607.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,636.85 (unflagged records typically 0). Cost $2,668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,607.83 | variance +4,607.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,636.85 | variance +1,636.85	Not in file	$2,668	**$2,668**
4465	LD-0004464	ORD-0004464	2026-03-24	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,355.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,152.69 (unflagged records typically 0). Cost $3,942 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,355.77 | variance +4,355.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,152.69 | variance +1,152.69	Not in file	$3,942	**$3,942**
4478	LD-0004477	ORD-0004477	2026-04-30	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,973.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,030.37 (unflagged records typically 0). Cost $2,265 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,973.25 | variance +6,973.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,030.37 | variance +4,030.37	Not in file	$2,265	**$2,265**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4490	LD-0004489	ORD-0004489	2026-02-07	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,828.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,928.24 (unflagged records typically 0). Cost $1,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,828.78 | variance +3,828.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,928.24 | variance +2,928.24	Not in file	$1,799	**$1,799**
4491	LD-0004490	ORD-0004490	2026-04-07	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,483.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 974.11 (unflagged records typically 0). Cost $2,905 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,483.06 | variance +2,483.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 974.11 | variance +974.11	Not in file	$2,905	**$2,905**
4494	LD-0004493	ORD-0004493	2026-03-29	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,599.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,367.43 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,599.34 | variance +4,599.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,367.43 | variance +2,367.43	Not in file	$1,650	**$1,650**
4511	LD-0004510	ORD-0004510	2026-08-04	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,227.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,159.81 (unflagged records typically 0). Cost $1,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,227.94 | variance +5,227.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,159.81 | variance +4,159.81	Not in file	$1,889	**$1,889**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4519	LD-0004518	ORD-0004518	2026-05-07	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,061.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,557.85 (unflagged records typically 0). Cost $1,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,061.47 | variance +7,061.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,557.85 | variance +5,557.85	Not in file	$1,430	**$1,430**
4522	LD-0004521	ORD-0004521	2026-01-25	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,006.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,402.12 (unflagged records typically 0). Cost $393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,006.27 | variance +5,006.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,402.12 | variance +1,402.12	Not in file	$393	**$393**
4527	LD-0004526	ORD-0004526	2026-07-24	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,241.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,571.2 (unflagged records typically 0). Cost $3,108 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,241.71 | variance +2,241.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,571.2 | variance +1,571.2	Not in file	$3,108	**$3,108**
4548	LD-0004547	ORD-0004547	2026-08-13	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,030.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,809.83 (unflagged records typically 0). Cost $578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,030.96 | variance +8,030.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,809.83 | variance +2,809.83	Not in file	$578	**$578**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4556	LD-0004555	ORD-0004555	2026-04-28	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,494.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,430.71 (unflagged records typically 0). Cost $826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,494.57 | variance +6,494.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,430.71 | variance +4,430.71	Not in file	$826	**$826**
4564	LD-0004563	ORD-0004563	2026-06-12	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,002.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,490.07 (unflagged records typically 0). Cost $2,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,002.76 | variance +6,002.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,490.07 | variance +4,490.07	Not in file	$2,747	**$2,747**
4575	LD-0004574	ORD-0004574	2026-05-29	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,751.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 922.22 (unflagged records typically 0). Cost $2,097 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,751.22 | variance +2,751.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 922.22 | variance +922.22	Not in file	$2,097	**$2,097**
4577	LD-0004576	ORD-0004576	2026-05-03	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,135.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,382.55 (unflagged records typically 0). Cost $739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,135.74 | variance +8,135.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,382.55 | variance +5,382.55	Not in file	$739	**$739**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4583	LD-0004582	ORD-0004582	2026-08-04	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,548.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,395.1 (unflagged records typically 0). Cost $2,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,548.7 | variance +5,548.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,395.1 | variance +1,395.1	Not in file	$2,796	**$2,796**
4586	LD-0004585	ORD-0004585	2026-01-18	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,123.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,849.93 (unflagged records typically 0). Cost $3,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,123.81 | variance +5,123.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,849.93 | variance +1,849.93	Not in file	$3,094	**$3,094**
4597	LD-0004596	ORD-0004596	2026-08-25	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,095.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,642.82 (unflagged records typically 0). Cost $2,652 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,095.45 | variance +5,095.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,642.82 | variance +3,642.82	Not in file	$2,652	**$2,652**
4608	LD-0004607	ORD-0004607	2026-05-29	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,154.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,086.09 (unflagged records typically 0). Cost $1,130 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,154.71 | variance +4,154.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,086.09 | variance +1,086.09	Not in file	$1,130	**$1,130**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4610	LD-0004609	ORD-0004609	2026-08-24	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,406.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,572.67 (unflagged records typically 0). Cost $1,009 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,406.83 | variance +5,406.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,572.67 | variance +1,572.67	Not in file	$1,009	**$1,009**
4619	LD-0004618	ORD-0004618	2026-08-14	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,527.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 912.78 (unflagged records typically 0). Cost $402 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,527.48 | variance +3,527.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 912.78 | variance +912.78	Not in file	$402	**$402**
4627	LD-0004626	ORD-0004626	2026-04-04	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,216.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,656.72 (unflagged records typically 0). Cost $3,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,216.51 | variance +3,216.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,656.72 | variance +1,656.72	Not in file	$3,356	**$3,356**
4652	LD-0004651	ORD-0004651	2026-06-02	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,426.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,294.68 (unflagged records typically 0). Cost $990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,426.76 | variance +6,426.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,294.68 | variance +4,294.68	Not in file	$990	**$990**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4654	LD-0004653	ORD-0004653	2026-01-26	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,739.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,171.36 (unflagged records typically 0). Cost $3,652 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,739.06 | variance +6,739.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,171.36 | variance +5,171.36	Not in file	$3,652	**$3,652**
4656	LD-0004655	ORD-0004655	2026-08-21	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,865.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,982.04 (unflagged records typically 0). Cost $2,062 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,865.75 | variance +2,865.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,982.04 | variance +1,982.04	Not in file	$2,062	**$2,062**
4665	LD-0004664	ORD-0004664	2026-05-05	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,290.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,418.84 (unflagged records typically 0). Cost $2,554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,290.41 | variance +8,290.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,418.84 | variance +4,418.84	Not in file	$2,554	**$2,554**
4674	LD-0004673	ORD-0004673	2026-04-25	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,580.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,122.06 (unflagged records typically 0). Cost $3,113 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,580.86 | variance +6,580.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,122.06 | variance +2,122.06	Not in file	$3,113	**$3,113**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4693	LD-0004692	ORD-0004692	2026-07-22	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,129.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,679.16 (unflagged records typically 0). Cost $1,552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,129.91 | variance +7,129.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,679.16 | variance +2,679.16	Not in file	$1,552	**$1,552**
4694	LD-0004693	ORD-0004693	2026-08-23	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,172.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,351.75 (unflagged records typically 0). Cost $489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,172.1 | variance +7,172.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,351.75 | variance +2,351.75	Not in file	$489	**$489**
4695	LD-0004694	ORD-0004694	2026-03-16	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,845.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,991.52 (unflagged records typically 0). Cost $2,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,845.88 | variance +6,845.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,991.52 | variance +4,991.52	Not in file	$2,020	**$2,020**
4700	LD-0004699	ORD-0004699	2026-01-14	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,269.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,064.32 (unflagged records typically 0). Cost $1,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,269.23 | variance +8,269.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,064.32 | variance +4,064.32	Not in file	$1,228	**$1,228**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4714	LD-0004713	ORD-0004713	2026-07-16	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,108.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,377.05 (unflagged records typically 0). Cost $648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,108.19 | variance +5,108.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,377.05 | variance +1,377.05	Not in file	$648	**$648**
4716	LD-0004715	ORD-0004715	2026-08-21	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,527.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,610.41 (unflagged records typically 0). Cost $2,713 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,527.69 | variance +7,527.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,610.41 | variance +5,610.41	Not in file	$2,713	**$2,713**
4722	LD-0004721	ORD-0004721	2026-09-14	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,413.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,903.88 (unflagged records typically 0). Cost $1,632 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,413.76 | variance +8,413.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,903.88 | variance +2,903.88	Not in file	$1,632	**$1,632**
4735	LD-0004734	ORD-0004734	2026-03-30	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,823.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,293.83 (unflagged records typically 0). Cost $3,526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,823.13 | variance +2,823.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,293.83 | variance +1,293.83	Not in file	$3,526	**$3,526**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4742	LD-0004741	ORD-0004741	2026-08-26	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,801.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,149.39 (unflagged records typically 0). Cost $2,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,801.87 | variance +6,801.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,149.39 | variance +4,149.39	Not in file	$2,700	**$2,700**
4756	LD-0004755	ORD-0004755	2026-02-02	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,398.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,369.34 (unflagged records typically 0). Cost $2,409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,398.72 | variance +8,398.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,369.34 | variance +4,369.34	Not in file	$2,409	**$2,409**
4758	LD-0004757	ORD-0004757	2026-02-16	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,459.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.82 (unflagged records typically 0). Cost $3,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,459.8 | variance +2,459.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.82 | variance +736.82	Not in file	$3,458	**$3,458**
4770	LD-0004769	ORD-0004769	2026-08-26	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,159.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,158.42 (unflagged records typically 0). Cost $2,009 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,159.2 | variance +6,159.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,158.42 | variance +3,158.42	Not in file	$2,009	**$2,009**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4789	LD-0004788	ORD-0004788	2026-06-23	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,959.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 537.78 (unflagged records typically 0). Cost $3,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,959.27 | variance +1,959.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 537.78 | variance +537.78	Not in file	$3,302	**$3,302**
4792	LD-0004791	ORD-0004791	2026-03-14	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,937.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,639.63 (unflagged records typically 0). Cost $1,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,937.34 | variance +7,937.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,639.63 | variance +5,639.63	Not in file	$1,371	**$1,371**
4794	LD-0004793	ORD-0004793	2026-02-15	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,280.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,635.48 (unflagged records typically 0). Cost $1,382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,280.56 | variance +2,280.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,635.48 | variance +1,635.48	Not in file	$1,382	**$1,382**
4807	LD-0004806	ORD-0004806	2026-05-26	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,813.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,715.87 (unflagged records typically 0). Cost $1,672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,813.07 | variance +3,813.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,715.87 | variance +2,715.87	Not in file	$1,672	**$1,672**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4817	LD-0004816	ORD-0004816	2026-04-02	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,472.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,337.21 (unflagged records typically 0). Cost $1,422 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,472.59 | variance +6,472.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,337.21 | variance +4,337.21	Not in file	$1,422	**$1,422**
4818	LD-0004817	ORD-0004817	2026-05-19	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,750.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,568.57 (unflagged records typically 0). Cost $3,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,750.11 | variance +2,750.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,568.57 | variance +1,568.57	Not in file	$3,044	**$3,044**
4823	LD-0004822	ORD-0004822	2026-07-13	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,237.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,211.71 (unflagged records typically 0). Cost $1,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,237.4 | variance +2,237.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,211.71 | variance +1,211.71	Not in file	$1,319	**$1,319**
4857	LD-0004856	ORD-0004856	2026-07-02	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,682.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,715.22 (unflagged records typically 0). Cost $1,971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,682.14 | variance +5,682.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,715.22 | variance +3,715.22	Not in file	$1,971	**$1,971**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4862	LD-0004861	ORD-0004861	2026-09-05	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,386.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,679.47 (unflagged records typically 0). Cost $2,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,386.59 | variance +7,386.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,679.47 | variance +4,679.47	Not in file	$2,628	**$2,628**
4863	LD-0004862	ORD-0004862	2026-09-23	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,477.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,985.79 (unflagged records typically 0). Cost $879 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,477.61 | variance +7,477.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,985.79 | variance +4,985.79	Not in file	$879	**$879**
4883	LD-0004882	ORD-0004882	2026-03-22	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,840.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,072.06 (unflagged records typically 0). Cost $1,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,840.22 | variance +7,840.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,072.06 | variance +6,072.06	Not in file	$1,902	**$1,902**
4884	LD-0004883	ORD-0004883	2026-08-21	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,045.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,509.76 (unflagged records typically 0). Cost $2,398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,045.1 | variance +5,045.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,509.76 | variance +2,509.76	Not in file	$2,398	**$2,398**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4888	LD-0004887	ORD-0004887	2026-05-28	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,041.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,901.51 (unflagged records typically 0). Cost $1,568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,041.19 | variance +7,041.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,901.51 | variance +4,901.51	Not in file	$1,568	**$1,568**
4891	LD-0004890	ORD-0004890	2026-01-09	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,687.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,139.79 (unflagged records typically 0). Cost $2,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,687.64 | variance +3,687.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,139.79 | variance +2,139.79	Not in file	$2,796	**$2,796**
4892	LD-0004891	ORD-0004891	2026-04-30	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,998.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,689.21 (unflagged records typically 0). Cost $3,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,998.12 | variance +5,998.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,689.21 | variance +2,689.21	Not in file	$3,607	**$3,607**
4895	LD-0004894	ORD-0004894	2026-06-23	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,591.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,151.4 (unflagged records typically 0). Cost $2,252 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,591.71 | variance +2,591.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,151.4 | variance +1,151.4	Not in file	$2,252	**$2,252**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4900	LD-0004899	ORD-0004899	2026-04-23	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,884.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,592.33 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,884.04 | variance +5,884.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,592.33 | variance +1,592.33	Not in file	$2,087	**$2,087**
4904	LD-0004903	ORD-0004903	2026-02-13	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,264.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,531.49 (unflagged records typically 0). Cost $2,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,264.95 | variance +8,264.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,531.49 | variance +4,531.49	Not in file	$2,908	**$2,908**
4905	LD-0004904	ORD-0004904	2026-07-22	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,025.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,031.44 (unflagged records typically 0). Cost $1,804 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,025.22 | variance +4,025.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,031.44 | variance +1,031.44	Not in file	$1,804	**$1,804**
4909	LD-0004908	ORD-0004908	2026-08-10	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,813.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,192.84 (unflagged records typically 0). Cost $470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,813.24 | variance +2,813.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,192.84 | variance +1,192.84	Not in file	$470	**$470**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4915	LD-0004914	ORD-0004914	2026-06-17	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,139.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,149.65 (unflagged records typically 0). Cost $506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,139.35 | variance +2,139.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,149.65 | variance +1,149.65	Not in file	$506	**$506**
4930	LD-0004929	ORD-0004929	2026-09-08	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,702.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,454.03 (unflagged records typically 0). Cost $2,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,702.04 | variance +3,702.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,454.03 | variance +1,454.03	Not in file	$2,411	**$2,411**
4933	LD-0004932	ORD-0004932	2026-07-27	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,750.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,226.8 (unflagged records typically 0). Cost $3,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,750.68 | variance +5,750.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,226.8 | variance +2,226.8	Not in file	$3,564	**$3,564**
4940	LD-0004939	ORD-0004939	2026-06-17	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,752.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 902.89 (unflagged records typically 0). Cost $869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,752.54 | variance +1,752.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 902.89 | variance +902.89	Not in file	$869	**$869**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4974	LD-0004973	ORD-0004973	2026-02-14	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,544.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,779.69 (unflagged records typically 0). Cost $931 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,544.33 | variance +7,544.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,779.69 | variance +3,779.69	Not in file	$931	**$931**
4978	LD-0004977	ORD-0004977	2026-04-20	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,060.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,509.79 (unflagged records typically 0). Cost $493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,060.77 | variance +3,060.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,509.79 | variance +1,509.79	Not in file	$493	**$493**
4992	LD-0004991	ORD-0004991	2026-05-30	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,535.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 747.74 (unflagged records typically 0). Cost $2,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,535.97 | variance +1,535.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 747.74 | variance +747.74	Not in file	$2,573	**$2,573**
4993	LD-0004992	ORD-0004992	2026-04-06	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,489.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,602.65 (unflagged records typically 0). Cost $3,466 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,489.97 | variance +7,489.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,602.65 | variance +2,602.65	Not in file	$3,466	**$3,466**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5000	LD-0004999	ORD-0004999	2026-06-18	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,444.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,436.4 (unflagged records typically 0). Cost $1,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,444.68 | variance +7,444.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,436.4 | variance +4,436.4	Not in file	$1,245	**$1,245**
5010	LD-0005009	ORD-0005009	2026-09-28	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,760.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,726.87 (unflagged records typically 0). Cost $3,574 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,760.8 | variance +7,760.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,726.87 | variance +3,726.87	Not in file	$3,574	**$3,574**
5014	LD-0005013	ORD-0005013	2026-07-20	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,931.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,683.9 (unflagged records typically 0). Cost $2,004 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,931.8 | variance +5,931.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,683.9 | variance +1,683.9	Not in file	$2,004	**$2,004**
5035	LD-0005034	ORD-0005034	2026-01-13	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,306.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,965.26 (unflagged records typically 0). Cost $1,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,306.27 | variance +6,306.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,965.26 | variance +4,965.26	Not in file	$1,121	**$1,121**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5039	LD-0005038	ORD-0005038	2026-02-01	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,627.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,375.77 (unflagged records typically 0). Cost $2,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,627.33 | variance +7,627.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,375.77 | variance +3,375.77	Not in file	$2,763	**$2,763**
5040	LD-0005039	ORD-0005039	2026-02-14	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,091.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,159.12 (unflagged records typically 0). Cost $3,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,091.75 | variance +3,091.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,159.12 | variance +2,159.12	Not in file	$3,774	**$3,774**
5049	LD-0005048	ORD-0005048	2026-07-19	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,547.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,056.25 (unflagged records typically 0). Cost $3,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,547.21 | variance +3,547.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,056.25 | variance +1,056.25	Not in file	$3,221	**$3,221**
5056	LD-0005055	ORD-0005055	2026-03-25	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,323.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,501.61 (unflagged records typically 0). Cost $3,146 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,323.81 | variance +2,323.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,501.61 | variance +1,501.61	Not in file	$3,146	**$3,146**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5059	LD-0005058	ORD-0005058	2026-02-23	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,042.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,085.27 (unflagged records typically 0). Cost $788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,042.7 | variance +5,042.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,085.27 | variance +3,085.27	Not in file	$788	**$788**
5081	LD-0005080	ORD-0005080	2026-08-04	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,532.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,960.7 (unflagged records typically 0). Cost $893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,532.11 | variance +6,532.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,960.7 | variance +3,960.7	Not in file	$893	**$893**
5103	LD-0005102	ORD-0005102	2026-06-30	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,640.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 970.21 (unflagged records typically 0). Cost $1,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,640.04 | variance +1,640.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 970.21 | variance +970.21	Not in file	$1,066	**$1,066**
5104	LD-0005103	ORD-0005103	2026-09-30	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,125.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,840.47 (unflagged records typically 0). Cost $1,948 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,125.31 | variance +4,125.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,840.47 | variance +1,840.47	Not in file	$1,948	**$1,948**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5105	LD-0005104	ORD-0005104	2026-04-23	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,374.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,202.73 (unflagged records typically 0). Cost $639 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,374.72 | variance +2,374.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,202.73 | variance +1,202.73	Not in file	$639	**$639**
5109	LD-0005108	ORD-0005108	2026-09-04	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,075.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,354.42 (unflagged records typically 0). Cost $930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,075.69 | variance +4,075.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,354.42 | variance +2,354.42	Not in file	$930	**$930**
5110	LD-0005109	ORD-0005109	2026-07-16	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,147.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 804.7 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,147.82 | variance +3,147.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 804.7 | variance +804.7	Not in file	$2,823	**$2,823**
5117	LD-0005116	ORD-0005116	2026-01-21	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,008.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,402.65 (unflagged records typically 0). Cost $4,001 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,008.77 | variance +5,008.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,402.65 | variance +3,402.65	Not in file	$4,001	**$4,001**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5118	LD-0005117	ORD-0005117	2026-07-02	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,980.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,081.96 (unflagged records typically 0). Cost $554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,980.15 | variance +5,980.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,081.96 | variance +2,081.96	Not in file	$554	**$554**
5133	LD-0005132	ORD-0005132	2026-08-17	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,124.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 400.39 (unflagged records typically 0). Cost $1,384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,124.16 | variance +1,124.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 400.39 | variance +400.39	Not in file	$1,384	**$1,384**
5136	LD-0005135	ORD-0005135	2026-07-08	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,022 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,619.07 (unflagged records typically 0). Cost $2,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,022 | variance +5,022 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,619.07 | variance +2,619.07	Not in file	$2,136	**$2,136**
5143	LD-0005142	ORD-0005142	2026-07-15	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,490.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,819.05 (unflagged records typically 0). Cost $1,440 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,490.73 | variance +5,490.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,819.05 | variance +2,819.05	Not in file	$1,440	**$1,440**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5147	LD-0005146	ORD-0005146	2026-07-18	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,065.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,200.13 (unflagged records typically 0). Cost $419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,065.08 | variance +2,065.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,200.13 | variance +1,200.13	Not in file	$419	**$419**
5151	LD-0005150	ORD-0005150	2026-06-23	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,027.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,035.53 (unflagged records typically 0). Cost $1,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,027.88 | variance +2,027.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,035.53 | variance +1,035.53	Not in file	$1,537	**$1,537**
5155	LD-0005154	ORD-0005154	2026-08-21	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,701.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,914.48 (unflagged records typically 0). Cost $2,178 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,701.22 | variance +5,701.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,914.48 | variance +1,914.48	Not in file	$2,178	**$2,178**
5156	LD-0005155	ORD-0005155	2026-01-01	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,970.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,279.64 (unflagged records typically 0). Cost $3,261 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,970.63 | variance +6,970.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,279.64 | variance +3,279.64	Not in file	$3,261	**$3,261**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5157	LD-0005156	ORD-0005156	2026-07-22	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,194 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,000.75 (unflagged records typically 0). Cost $1,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,194 | variance +2,194 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,000.75 | variance +1,000.75	Not in file	$1,881	**$1,881**
5176	LD-0005175	ORD-0005175	2026-04-04	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,899.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,490.88 (unflagged records typically 0). Cost $1,734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,899.91 | variance +6,899.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,490.88 | variance +5,490.88	Not in file	$1,734	**$1,734**
5196	LD-0005195	ORD-0005195	2026-04-10	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,904.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,979.56 (unflagged records typically 0). Cost $1,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,904.25 | variance +5,904.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,979.56 | variance +3,979.56	Not in file	$1,337	**$1,337**
5201	LD-0005200	ORD-0005200	2026-05-05	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,980.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,304.42 (unflagged records typically 0). Cost $2,988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,980.66 | variance +4,980.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,304.42 | variance +3,304.42	Not in file	$2,988	**$2,988**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5211	LD-0005210	ORD-0005210	2026-05-12	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,678.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,601.94 (unflagged records typically 0). Cost $2,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,678.32 | variance +6,678.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,601.94 | variance +2,601.94	Not in file	$2,230	**$2,230**
5216	LD-0005215	ORD-0005215	2026-08-20	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,767.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 817.48 (unflagged records typically 0). Cost $3,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,767.86 | variance +1,767.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 817.48 | variance +817.48	Not in file	$3,439	**$3,439**
5227	LD-0005226	ORD-0005226	2026-06-30	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,759.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,584.18 (unflagged records typically 0). Cost $1,530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,759.94 | variance +6,759.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,584.18 | variance +4,584.18	Not in file	$1,530	**$1,530**
5230	LD-0005229	ORD-0005229	2026-02-03	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,006.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 944.87 (unflagged records typically 0). Cost $2,205 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,006.06 | variance +2,006.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 944.87 | variance +944.87	Not in file	$2,205	**$2,205**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5247	LD-0005246	ORD-0005246	2026-02-22	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,556.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,231.12 (unflagged records typically 0). Cost $3,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,556.28 | variance +5,556.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,231.12 | variance +2,231.12	Not in file	$3,006	**$3,006**
5264	LD-0005263	ORD-0005263	2026-08-05	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,366.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,773.78 (unflagged records typically 0). Cost $3,218 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,366.82 | variance +4,366.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,773.78 | variance +2,773.78	Not in file	$3,218	**$3,218**
5281	LD-0005280	ORD-0005280	2026-09-07	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,711.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,685.56 (unflagged records typically 0). Cost $1,417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,711.65 | variance +6,711.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,685.56 | variance +3,685.56	Not in file	$1,417	**$1,417**
5307	LD-0005306	ORD-0005306	2026-04-21	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,434.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,090.16 (unflagged records typically 0). Cost $1,930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,434.97 | variance +2,434.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,090.16 | variance +1,090.16	Not in file	$1,930	**$1,930**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5312	LD-0005311	ORD-0005311	2026-06-18	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,457.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,817.71 (unflagged records typically 0). Cost $2,727 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,457.42 | variance +7,457.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,817.71 | variance +5,817.71	Not in file	$2,727	**$2,727**
5317	LD-0005316	ORD-0005316	2026-04-07	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,313.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,056.7 (unflagged records typically 0). Cost $390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,313.5 | variance +8,313.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,056.7 | variance +6,056.7	Not in file	$390	**$390**
5333	LD-0005332	ORD-0005332	2026-03-09	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,421.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,101.6 (unflagged records typically 0). Cost $673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,421.17 | variance +7,421.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,101.6 | variance +3,101.6	Not in file	$673	**$673**
5336	LD-0005335	ORD-0005335	2026-01-19	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,428.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,453.38 (unflagged records typically 0). Cost $1,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,428.83 | variance +8,428.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,453.38 | variance +6,453.38	Not in file	$1,684	**$1,684**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5352	LD-0005351	ORD-0005351	2026-07-26	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,468.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 891.12 (unflagged records typically 0). Cost $3,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,468.28 | variance +3,468.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 891.12 | variance +891.12	Not in file	$3,507	**$3,507**
5364	LD-0005363	ORD-0005363	2026-02-28	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,660.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 627.36 (unflagged records typically 0). Cost $332 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,660.5 | variance +1,660.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 627.36 | variance +627.36	Not in file	$332	**$332**
5374	LD-0005373	ORD-0005373	2026-01-19	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,334.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,085.29 (unflagged records typically 0). Cost $640 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,334.43 | variance +7,334.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,085.29 | variance +3,085.29	Not in file	$640	**$640**
5377	LD-0005376	ORD-0005376	2026-02-13	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,809.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,387.89 (unflagged records typically 0). Cost $3,001 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,809.02 | variance +7,809.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,387.89 | variance +4,387.89	Not in file	$3,001	**$3,001**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5378	LD-0005377	ORD-0005377	2026-04-24	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,845.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,082.23 (unflagged records typically 0). Cost $1,775 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,845.26 | variance +7,845.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,082.23 | variance +3,082.23	Not in file	$1,775	**$1,775**
5405	LD-0005404	ORD-0005404	2026-08-21	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,625.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,534.59 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,625.86 | variance +3,625.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,534.59 | variance +2,534.59	Not in file	$361	**$361**
5413	LD-0005412	ORD-0005412	2026-09-02	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,781.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,790.81 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,781.37 | variance +7,781.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,790.81 | variance +2,790.81	Not in file	$1,373	**$1,373**
5414	LD-0005413	ORD-0005413	2026-01-21	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,611.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,120.93 (unflagged records typically 0). Cost $663 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,611.28 | variance +2,611.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,120.93 | variance +1,120.93	Not in file	$663	**$663**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5429	LD-0005428	ORD-0005428	2026-09-18	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,303.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,859.25 (unflagged records typically 0). Cost $2,978 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,303.48 | variance +7,303.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,859.25 | variance +4,859.25	Not in file	$2,978	**$2,978**
5436	LD-0005435	ORD-0005435	2026-05-17	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,705.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 814.4 (unflagged records typically 0). Cost $1,712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,705.71 | variance +1,705.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 814.4 | variance +814.4	Not in file	$1,712	**$1,712**
5442	LD-0005441	ORD-0005441	2026-03-04	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,872.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,817.43 (unflagged records typically 0). Cost $2,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,872.57 | variance +2,872.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,817.43 | variance +1,817.43	Not in file	$2,134	**$2,134**
5445	LD-0005444	ORD-0005444	2026-07-26	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,133.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,548.08 (unflagged records typically 0). Cost $2,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,133.58 | variance +3,133.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,548.08 | variance +1,548.08	Not in file	$2,254	**$2,254**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5466	LD-0005465	ORD-0005465	2026-09-29	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,707.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,473.92 (unflagged records typically 0). Cost $2,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,707.81 | variance +2,707.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,473.92 | variance +1,473.92	Not in file	$2,396	**$2,396**
5467	LD-0005466	ORD-0005466	2026-04-26	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,166.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,122.56 (unflagged records typically 0). Cost $1,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,166.98 | variance +8,166.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,122.56 | variance +5,122.56	Not in file	$1,739	**$1,739**
5472	LD-0005471	ORD-0005471	2026-08-14	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,030.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,378.7 (unflagged records typically 0). Cost $839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,030.07 | variance +7,030.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,378.7 | variance +2,378.7	Not in file	$839	**$839**
5474	LD-0005473	ORD-0005473	2026-09-28	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,623.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,903.33 (unflagged records typically 0). Cost $936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,623.16 | variance +6,623.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,903.33 | variance +4,903.33	Not in file	$936	**$936**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5483	LD-0005482	ORD-0005482	2026-05-10	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,413.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,204.29 (unflagged records typically 0). Cost $1,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,413.64 | variance +4,413.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,204.29 | variance +2,204.29	Not in file	$1,372	**$1,372**
5484	LD-0005483	ORD-0005483	2026-07-05	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,200.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,143.39 (unflagged records typically 0). Cost $868 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,200.41 | variance +4,200.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,143.39 | variance +1,143.39	Not in file	$868	**$868**
5497	LD-0005496	ORD-0005496	2026-03-11	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,105.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,453.94 (unflagged records typically 0). Cost $460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,105.92 | variance +7,105.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,453.94 | variance +4,453.94	Not in file	$460	**$460**
5498	LD-0005497	ORD-0005497	2026-01-13	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,697.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,916.87 (unflagged records typically 0). Cost $3,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,697.75 | variance +4,697.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,916.87 | variance +1,916.87	Not in file	$3,523	**$3,523**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5500	LD-0005499	ORD-0005499	2026-05-04	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,625.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.25 (unflagged records typically 0). Cost $2,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,625.16 | variance +4,625.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.25 | variance +2,020.25	Not in file	$2,741	**$2,741**
5504	LD-0005503	ORD-0005503	2026-02-21	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,020.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,139.83 (unflagged records typically 0). Cost $3,012 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,020.46 | variance +3,020.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,139.83 | variance +1,139.83	Not in file	$3,012	**$3,012**
5506	LD-0005505	ORD-0005505	2026-07-20	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,534.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,010.13 (unflagged records typically 0). Cost $314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,534.29 | variance +7,534.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,010.13 | variance +4,010.13	Not in file	$314	**$314**
5515	LD-0005514	ORD-0005514	2026-01-19	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,608.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,731.59 (unflagged records typically 0). Cost $3,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,608.09 | variance +3,608.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,731.59 | variance +1,731.59	Not in file	$3,102	**$3,102**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5523	LD-0005522	ORD-0005522	2026-09-25	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,355.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,098.39 (unflagged records typically 0). Cost $913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,355.68 | variance +5,355.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,098.39 | variance +3,098.39	Not in file	$913	**$913**
5525	LD-0005524	ORD-0005524	2026-09-04	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,502.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,117.9 (unflagged records typically 0). Cost $2,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,502.69 | variance +4,502.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,117.9 | variance +3,117.9	Not in file	$2,990	**$2,990**
5534	LD-0005533	ORD-0005533	2026-04-24	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,960.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 985.77 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,960.38 | variance +2,960.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 985.77 | variance +985.77	Not in file	$2,671	**$2,671**
5548	LD-0005547	ORD-0005547	2026-04-03	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,936.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,419.31 (unflagged records typically 0). Cost $1,706 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,936.67 | variance +6,936.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,419.31 | variance +3,419.31	Not in file	$1,706	**$1,706**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5552	LD-0005551	ORD-0005551	2026-05-10	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,075.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,699.93 (unflagged records typically 0). Cost $2,901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,075.25 | variance +5,075.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,699.93 | variance +2,699.93	Not in file	$2,901	**$2,901**
5570	LD-0005569	ORD-0005569	2026-02-22	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,897.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,451.28 (unflagged records typically 0). Cost $2,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,897.96 | variance +4,897.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,451.28 | variance +2,451.28	Not in file	$2,407	**$2,407**
5582	LD-0005581	ORD-0005581	2026-07-12	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,785.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,445.66 (unflagged records typically 0). Cost $3,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,785.68 | variance +2,785.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,445.66 | variance +1,445.66	Not in file	$3,310	**$3,310**
5604	LD-0005603	ORD-0005603	2026-01-24	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,437.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,359.46 (unflagged records typically 0). Cost $695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,437.18 | variance +8,437.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,359.46 | variance +5,359.46	Not in file	$695	**$695**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5611	LD-0005610	ORD-0005610	2026-05-22	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,839.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,700.32 (unflagged records typically 0). Cost $1,410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,839.15 | variance +2,839.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,700.32 | variance +1,700.32	Not in file	$1,410	**$1,410**
5613	LD-0005612	ORD-0005612	2026-06-16	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,809.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,394.27 (unflagged records typically 0). Cost $2,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,809.34 | variance +6,809.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,394.27 | variance +4,394.27	Not in file	$2,955	**$2,955**
5617	LD-0005616	ORD-0005616	2026-05-24	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,629.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,477.73 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,629.12 | variance +3,629.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,477.73 | variance +1,477.73	Not in file	$611	**$611**
5628	LD-0005627	ORD-0005627	2026-01-31	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,360.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,446.62 (unflagged records typically 0). Cost $3,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,360.45 | variance +4,360.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,446.62 | variance +1,446.62	Not in file	$3,071	**$3,071**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5642	LD-0005641	ORD-0005641	2026-07-19	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,364.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,546.44 (unflagged records typically 0). Cost $2,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,364.23 | variance +6,364.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,546.44 | variance +2,546.44	Not in file	$2,720	**$2,720**
5644	LD-0005643	ORD-0005643	2026-02-23	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,094.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,201.46 (unflagged records typically 0). Cost $1,500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,094.93 | variance +7,094.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,201.46 | variance +5,201.46	Not in file	$1,500	**$1,500**
5672	LD-0005671	ORD-0005671	2026-01-09	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,308.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,134.4 (unflagged records typically 0). Cost $1,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,308.29 | variance +7,308.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,134.4 | variance +4,134.4	Not in file	$1,696	**$1,696**
5681	LD-0005680	ORD-0005680	2026-05-31	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,427.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,171.49 (unflagged records typically 0). Cost $2,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,427.27 | variance +7,427.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,171.49 | variance +3,171.49	Not in file	$2,057	**$2,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5682	LD-0005681	ORD-0005681	2026-08-14	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,771.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,421.79 (unflagged records typically 0). Cost $3,191 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,771.85 | variance +7,771.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,421.79 | variance +5,421.79	Not in file	$3,191	**$3,191**
5688	LD-0005687	ORD-0005687	2026-02-13	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,710.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,226.04 (unflagged records typically 0). Cost $1,140 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,710.22 | variance +4,710.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,226.04 | variance +2,226.04	Not in file	$1,140	**$1,140**
5689	LD-0005688	ORD-0005688	2026-03-02	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,590.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,074.68 (unflagged records typically 0). Cost $400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,590.33 | variance +7,590.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,074.68 | variance +4,074.68	Not in file	$400	**$400**
5707	LD-0005706	ORD-0005706	2026-06-23	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,906.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,363.77 (unflagged records typically 0). Cost $826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,906.01 | variance +1,906.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,363.77 | variance +1,363.77	Not in file	$826	**$826**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5708	LD-0005707	ORD-0005707	2026-03-02	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,902.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,788.81 (unflagged records typically 0). Cost $3,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,902.87 | variance +3,902.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,788.81 | variance +2,788.81	Not in file	$3,569	**$3,569**
5714	LD-0005713	ORD-0005713	2026-05-20	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,185.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,304.1 (unflagged records typically 0). Cost $2,098 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,185.44 | variance +8,185.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,304.1 | variance +4,304.1	Not in file	$2,098	**$2,098**
5744	LD-0005743	ORD-0005743	2026-03-07	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,566.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,909.69 (unflagged records typically 0). Cost $3,058 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,566.87 | variance +5,566.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,909.69 | variance +1,909.69	Not in file	$3,058	**$3,058**
5779	LD-0005778	ORD-0005778	2026-01-26	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,117.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,224.69 (unflagged records typically 0). Cost $2,253 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,117.78 | variance +5,117.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,224.69 | variance +3,224.69	Not in file	$2,253	**$2,253**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5780	LD-0005779	ORD-0005779	2026-09-10	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,441.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,482.38 (unflagged records typically 0). Cost $723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,441.04 | variance +3,441.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,482.38 | variance +1,482.38	Not in file	$723	**$723**
5786	LD-0005785	ORD-0005785	2026-04-03	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,419.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 459.38 (unflagged records typically 0). Cost $927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,419.58 | variance +1,419.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 459.38 | variance +459.38	Not in file	$927	**$927**
5789	LD-0005788	ORD-0005788	2026-03-20	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,906.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,227.58 (unflagged records typically 0). Cost $1,703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,906.8 | variance +5,906.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,227.58 | variance +3,227.58	Not in file	$1,703	**$1,703**
5790	LD-0005789	ORD-0005789	2026-05-13	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,723.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,112.84 (unflagged records typically 0). Cost $2,005 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,723.61 | variance +7,723.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,112.84 | variance +5,112.84	Not in file	$2,005	**$2,005**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5795	LD-0005794	ORD-0005794	2026-03-03	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,145.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,821.42 (unflagged records typically 0). Cost $2,961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,145.87 | variance +7,145.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,821.42 | variance +2,821.42	Not in file	$2,961	**$2,961**
5801	LD-0005800	ORD-0005800	2026-02-19	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,385.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,245.51 (unflagged records typically 0). Cost $2,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,385.78 | variance +4,385.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,245.51 | variance +1,245.51	Not in file	$2,028	**$2,028**
5827	LD-0005826	ORD-0005826	2026-02-15	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,113.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 709.33 (unflagged records typically 0). Cost $2,998 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,113.9 | variance +1,113.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 709.33 | variance +709.33	Not in file	$2,998	**$2,998**
5855	LD-0005854	ORD-0005854	2026-08-04	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,678.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,519.87 (unflagged records typically 0). Cost $2,349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,678.34 | variance +3,678.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,519.87 | variance +2,519.87	Not in file	$2,349	**$2,349**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5859	LD-0005858	ORD-0005858	2026-05-26	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,987.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,116.43 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,987.72 | variance +4,987.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,116.43 | variance +2,116.43	Not in file	$1,442	**$1,442**
5862	LD-0005861	ORD-0005861	2026-09-06	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,313.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,311.1 (unflagged records typically 0). Cost $2,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,313.68 | variance +8,313.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,311.1 | variance +2,311.1	Not in file	$2,534	**$2,534**
5864	LD-0005863	ORD-0005863	2026-08-14	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,487.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,310.45 (unflagged records typically 0). Cost $3,314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,487.02 | variance +7,487.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,310.45 | variance +5,310.45	Not in file	$3,314	**$3,314**
5867	LD-0005866	ORD-0005866	2026-02-02	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,700.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,295.59 (unflagged records typically 0). Cost $403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,700.32 | variance +2,700.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,295.59 | variance +1,295.59	Not in file	$403	**$403**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5870	LD-0005869	ORD-0005869	2026-09-19	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,018.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,447.76 (unflagged records typically 0). Cost $796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,018.79 | variance +4,018.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,447.76 | variance +1,447.76	Not in file	$796	**$796**
5882	LD-0005881	ORD-0005881	2026-08-26	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,418.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,493.42 (unflagged records typically 0). Cost $701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,418.35 | variance +2,418.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,493.42 | variance +1,493.42	Not in file	$701	**$701**
5884	LD-0005883	ORD-0005883	2026-06-08	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,931.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,466.03 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,931.03 | variance +4,931.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,466.03 | variance +1,466.03	Not in file	$2,187	**$2,187**
5885	LD-0005884	ORD-0005884	2026-01-31	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,633.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,641.74 (unflagged records typically 0). Cost $316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,633.5 | variance +6,633.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,641.74 | variance +2,641.74	Not in file	$316	**$316**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5891	LD-0005890	ORD-0005890	2026-03-23	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,650.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,484.47 (unflagged records typically 0). Cost $405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,650.73 | variance +7,650.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,484.47 | variance +3,484.47	Not in file	$405	**$405**
5896	LD-0005895	ORD-0005895	2026-07-27	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,084.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,185.48 (unflagged records typically 0). Cost $3,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,084.02 | variance +7,084.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,185.48 | variance +5,185.48	Not in file	$3,126	**$3,126**
5905	LD-0005904	ORD-0005904	2026-06-15	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,842.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 845.15 (unflagged records typically 0). Cost $3,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,842.35 | variance +2,842.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 845.15 | variance +845.15	Not in file	$3,350	**$3,350**
5927	LD-0005926	ORD-0005926	2026-03-17	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,331.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 892.43 (unflagged records typically 0). Cost $2,248 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,331.36 | variance +2,331.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 892.43 | variance +892.43	Not in file	$2,248	**$2,248**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5931	LD-0005930	ORD-0005930	2026-03-26	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,111.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,251.83 (unflagged records typically 0). Cost $2,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,111.52 | variance +8,111.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,251.83 | variance +3,251.83	Not in file	$2,405	**$2,405**
5950	LD-0005949	ORD-0005949	2026-01-06	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,976.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,753.25 (unflagged records typically 0). Cost $1,772 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,976.81 | variance +7,976.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,753.25 | variance +4,753.25	Not in file	$1,772	**$1,772**
5966	LD-0005965	ORD-0005965	2026-07-20	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,398.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 789.53 (unflagged records typically 0). Cost $345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,398.79 | variance +2,398.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 789.53 | variance +789.53	Not in file	$345	**$345**
5968	LD-0005967	ORD-0005967	2026-08-03	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,903.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,164.03 (unflagged records typically 0). Cost $3,288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,903.94 | variance +6,903.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,164.03 | variance +2,164.03	Not in file	$3,288	**$3,288**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5975	LD-0005974	ORD-0005974	2026-04-13	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,816.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,262.62 (unflagged records typically 0). Cost $3,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,816.06 | variance +7,816.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,262.62 | variance +4,262.62	Not in file	$3,607	**$3,607**
5979	LD-0005978	ORD-0005978	2026-07-20	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,807.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,634.45 (unflagged records typically 0). Cost $2,773 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,807.6 | variance +2,807.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,634.45 | variance +1,634.45	Not in file	$2,773	**$2,773**
5993	LD-0005992	ORD-0005992	2026-05-03	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,734.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,144.31 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,734.16 | variance +7,734.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,144.31 | variance +3,144.31	Not in file	$2,657	**$2,657**
5996	LD-0005995	ORD-0005995	2026-03-17	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,743.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,107.66 (unflagged records typically 0). Cost $2,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,743.67 | variance +5,743.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,107.66 | variance +2,107.66	Not in file	$2,121	**$2,121**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6007	LD-0006006	ORD-0006006	2026-07-16	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 976.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 761.56 (unflagged records typically 0). Cost $2,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 976.03 | variance +976.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 761.56 | variance +761.56	Not in file	$2,684	**$2,684**
6018	LD-0006017	ORD-0006017	2026-07-21	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,742.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,805.9 (unflagged records typically 0). Cost $1,953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,742.51 | variance +5,742.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,805.9 | variance +1,805.9	Not in file	$1,953	**$1,953**
6021	LD-0006020	ORD-0006020	2026-05-18	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,542.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.03 (unflagged records typically 0). Cost $422 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,542.02 | variance +4,542.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.03 | variance +2,020.03	Not in file	$422	**$422**
6029	LD-0006028	ORD-0006028	2026-05-14	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,251.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,141.28 (unflagged records typically 0). Cost $2,413 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,251.43 | variance +4,251.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,141.28 | variance +2,141.28	Not in file	$2,413	**$2,413**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6032	LD-0006031	ORD-0006031	2026-09-12	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,217.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,756.76 (unflagged records typically 0). Cost $1,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,217.16 | variance +3,217.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,756.76 | variance +1,756.76	Not in file	$1,087	**$1,087**
6041	LD-0006040	ORD-0006040	2026-02-07	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,139.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,832.31 (unflagged records typically 0). Cost $3,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,139.59 | variance +6,139.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,832.31 | variance +4,832.31	Not in file	$3,501	**$3,501**
6045	LD-0006044	ORD-0006044	2026-02-08	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,613.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,320.64 (unflagged records typically 0). Cost $3,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,613.75 | variance +5,613.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,320.64 | variance +2,320.64	Not in file	$3,555	**$3,555**
6055	LD-0006054	ORD-0006054	2026-05-04	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,773.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,929.86 (unflagged records typically 0). Cost $1,291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,773.46 | variance +3,773.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,929.86 | variance +1,929.86	Not in file	$1,291	**$1,291**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6058	LD-0006057	ORD-0006057	2026-03-19	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,649.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,265.21 (unflagged records typically 0). Cost $746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,649.54 | variance +4,649.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,265.21 | variance +2,265.21	Not in file	$746	**$746**
6059	LD-0006058	ORD-0006058	2026-06-02	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,151.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,655.92 (unflagged records typically 0). Cost $1,986 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,151.81 | variance +2,151.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,655.92 | variance +1,655.92	Not in file	$1,986	**$1,986**
6066	LD-0006065	ORD-0006065	2026-09-08	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,903.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,298.98 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,903.57 | variance +6,903.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,298.98 | variance +2,298.98	Not in file	$2,893	**$2,893**
6068	LD-0006067	ORD-0006067	2026-04-13	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,925.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,915.62 (unflagged records typically 0). Cost $731 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,925.58 | variance +7,925.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,915.62 | variance +5,915.62	Not in file	$731	**$731**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6069	LD-0006068	ORD-0006068	2026-02-22	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,473.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,485.09 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,473.79 | variance +3,473.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,485.09 | variance +1,485.09	Not in file	$819	**$819**
6080	LD-0006079	ORD-0006079	2026-03-29	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,662.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,577.65 (unflagged records typically 0). Cost $1,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,662.58 | variance +4,662.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,577.65 | variance +1,577.65	Not in file	$1,499	**$1,499**
6087	LD-0006086	ORD-0006086	2026-01-21	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,696.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,636.9 (unflagged records typically 0). Cost $2,074 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,696.42 | variance +3,696.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,636.9 | variance +2,636.9	Not in file	$2,074	**$2,074**
6092	LD-0006091	ORD-0006091	2026-06-23	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,682.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,005.64 (unflagged records typically 0). Cost $1,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,682.46 | variance +5,682.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,005.64 | variance +2,005.64	Not in file	$1,559	**$1,559**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6115	LD-0006114	ORD-0006114	2026-08-25	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,723.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,537.09 (unflagged records typically 0). Cost $955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,723.43 | variance +4,723.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,537.09 | variance +2,537.09	Not in file	$955	**$955**
6117	LD-0006116	ORD-0006116	2026-02-21	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,971.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,189.25 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,971.13 | variance +3,971.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,189.25 | variance +1,189.25	Not in file	$1,442	**$1,442**
6119	LD-0006118	ORD-0006118	2026-07-01	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,337.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,241.1 (unflagged records typically 0). Cost $2,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,337.34 | variance +7,337.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,241.1 | variance +3,241.1	Not in file	$2,061	**$2,061**
6121	LD-0006120	ORD-0006120	2026-09-15	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,429.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,114.36 (unflagged records typically 0). Cost $366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,429.16 | variance +3,429.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,114.36 | variance +2,114.36	Not in file	$366	**$366**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6122	LD-0006121	ORD-0006121	2026-06-13	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,294.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,842.48 (unflagged records typically 0). Cost $994 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,294.75 | variance +4,294.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,842.48 | variance +2,842.48	Not in file	$994	**$994**
6126	LD-0006125	ORD-0006125	2026-03-06	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,591.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 563.99 (unflagged records typically 0). Cost $1,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,591.4 | variance +1,591.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 563.99 | variance +563.99	Not in file	$1,785	**$1,785**
6137	LD-0006136	ORD-0006136	2026-07-31	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,560.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,842.08 (unflagged records typically 0). Cost $2,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,560.31 | variance +2,560.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,842.08 | variance +1,842.08	Not in file	$2,674	**$2,674**
6146	LD-0006145	ORD-0006145	2026-02-23	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,746.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,700.3 (unflagged records typically 0). Cost $3,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,746.68 | variance +4,746.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,700.3 | variance +1,700.3	Not in file	$3,282	**$3,282**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6154	LD-0006153	ORD-0006153	2026-07-28	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 710.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 407.61 (unflagged records typically 0). Cost $797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 710.74 | variance +710.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 407.61 | variance +407.61	Not in file	$797	**$797**
6156	LD-0006155	ORD-0006155	2026-05-29	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,275.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,878.44 (unflagged records typically 0). Cost $1,809 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,275.94 | variance +6,275.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,878.44 | variance +2,878.44	Not in file	$1,809	**$1,809**
6166	LD-0006165	ORD-0006165	2026-05-20	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,089.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,806.4 (unflagged records typically 0). Cost $3,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,089.71 | variance +7,089.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,806.4 | variance +1,806.4	Not in file	$3,459	**$3,459**
6185	LD-0006184	ORD-0006184	2026-02-14	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,576.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,717.46 (unflagged records typically 0). Cost $2,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,576.3 | variance +7,576.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,717.46 | variance +2,717.46	Not in file	$2,661	**$2,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6187	LD-0006186	ORD-0006186	2026-09-26	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,118.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,092.05 (unflagged records typically 0). Cost $1,841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,118.41 | variance +8,118.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,092.05 | variance +6,092.05	Not in file	$1,841	**$1,841**
6190	LD-0006189	ORD-0006189	2026-09-19	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,001.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,508.96 (unflagged records typically 0). Cost $3,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,001.66 | variance +7,001.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,508.96 | variance +4,508.96	Not in file	$3,607	**$3,607**
6193	LD-0006192	ORD-0006192	2026-01-29	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,816.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,443.54 (unflagged records typically 0). Cost $2,827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,816.97 | variance +4,816.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,443.54 | variance +1,443.54	Not in file	$2,827	**$2,827**
6215	LD-0006214	ORD-0006214	2026-09-27	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,490.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,451.71 (unflagged records typically 0). Cost $2,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,490.52 | variance +8,490.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,451.71 | variance +2,451.71	Not in file	$2,350	**$2,350**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6216	LD-0006215	ORD-0006215	2026-03-15	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,020.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,131.49 (unflagged records typically 0). Cost $1,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,020.37 | variance +2,020.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,131.49 | variance +1,131.49	Not in file	$1,884	**$1,884**
6238	LD-0006237	ORD-0006237	2026-04-09	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,340.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 913.51 (unflagged records typically 0). Cost $592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,340.8 | variance +2,340.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 913.51 | variance +913.51	Not in file	$592	**$592**
6249	LD-0006248	ORD-0006248	2026-03-30	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,758.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,555.48 (unflagged records typically 0). Cost $3,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,758.89 | variance +6,758.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,555.48 | variance +4,555.48	Not in file	$3,289	**$3,289**
6256	LD-0006255	ORD-0006255	2026-01-23	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,668.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,021.39 (unflagged records typically 0). Cost $511 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,668.32 | variance +4,668.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,021.39 | variance +3,021.39	Not in file	$511	**$511**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6266	LD-0006265	ORD-0006265	2026-06-27	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,988.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,776.29 (unflagged records typically 0). Cost $2,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,988.02 | variance +6,988.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,776.29 | variance +3,776.29	Not in file	$2,407	**$2,407**
6281	LD-0006280	ORD-0006280	2026-06-26	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,034.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,180.83 (unflagged records typically 0). Cost $3,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,034.53 | variance +7,034.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,180.83 | variance +3,180.83	Not in file	$3,305	**$3,305**
6294	LD-0006293	ORD-0006293	2026-06-02	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,781.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,944.05 (unflagged records typically 0). Cost $1,048 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,781.8 | variance +7,781.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,944.05 | variance +2,944.05	Not in file	$1,048	**$1,048**
6298	LD-0006297	ORD-0006297	2026-09-30	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,291.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,615.33 (unflagged records typically 0). Cost $1,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,291.12 | variance +4,291.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,615.33 | variance +1,615.33	Not in file	$1,061	**$1,061**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6302	LD-0006301	ORD-0006301	2026-09-15	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,317.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,980.36 (unflagged records typically 0). Cost $488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,317.78 | variance +5,317.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,980.36 | variance +3,980.36	Not in file	$488	**$488**
6314	LD-0006313	ORD-0006313	2026-03-24	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,340.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,382.12 (unflagged records typically 0). Cost $933 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,340.06 | variance +5,340.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,382.12 | variance +2,382.12	Not in file	$933	**$933**
6325	LD-0006324	ORD-0006324	2026-06-04	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,189.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 469.28 (unflagged records typically 0). Cost $606 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,189.93 | variance +1,189.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 469.28 | variance +469.28	Not in file	$606	**$606**
6328	LD-0006327	ORD-0006327	2026-02-18	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,878.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,796.82 (unflagged records typically 0). Cost $2,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,878.71 | variance +4,878.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,796.82 | variance +1,796.82	Not in file	$2,110	**$2,110**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6330	LD-0006329	ORD-0006329	2026-05-25	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,378.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,197.76 (unflagged records typically 0). Cost $2,653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,378.44 | variance +5,378.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,197.76 | variance +2,197.76	Not in file	$2,653	**$2,653**
6335	LD-0006334	ORD-0006334	2026-05-08	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,017.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,687.22 (unflagged records typically 0). Cost $3,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,017.61 | variance +8,017.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,687.22 | variance +2,687.22	Not in file	$3,407	**$3,407**
6338	LD-0006337	ORD-0006337	2026-04-28	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,153.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,748.57 (unflagged records typically 0). Cost $3,500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,153.5 | variance +5,153.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,748.57 | variance +3,748.57	Not in file	$3,500	**$3,500**
6340	LD-0006339	ORD-0006339	2026-07-05	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,758.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,356.88 (unflagged records typically 0). Cost $715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,758.48 | variance +7,758.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,356.88 | variance +4,356.88	Not in file	$715	**$715**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6341	LD-0006340	ORD-0006340	2026-04-26	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,933.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,843.75 (unflagged records typically 0). Cost $3,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,933.58 | variance +6,933.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,843.75 | variance +4,843.75	Not in file	$3,487	**$3,487**
6349	LD-0006348	ORD-0006348	2026-04-02	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,308.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,816.65 (unflagged records typically 0). Cost $2,665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,308.79 | variance +6,308.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,816.65 | variance +3,816.65	Not in file	$2,665	**$2,665**
6366	LD-0006365	ORD-0006365	2026-08-10	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,441.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,628.45 (unflagged records typically 0). Cost $2,701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,441.54 | variance +5,441.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,628.45 | variance +2,628.45	Not in file	$2,701	**$2,701**
6369	LD-0006368	ORD-0006368	2026-07-06	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,243.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,126.05 (unflagged records typically 0). Cost $2,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,243.59 | variance +5,243.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,126.05 | variance +4,126.05	Not in file	$2,661	**$2,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6373	LD-0006372	ORD-0006372	2026-01-06	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,598.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 576.02 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,598.48 | variance +1,598.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 576.02 | variance +576.02	Not in file	$971	**$971**
6377	LD-0006376	ORD-0006376	2026-01-01	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,430.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,310.5 (unflagged records typically 0). Cost $1,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,430.32 | variance +8,430.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,310.5 | variance +4,310.5	Not in file	$1,990	**$1,990**
6387	LD-0006386	ORD-0006386	2026-05-29	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,159.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 993.13 (unflagged records typically 0). Cost $1,961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,159.2 | variance +2,159.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 993.13 | variance +993.13	Not in file	$1,961	**$1,961**
6428	LD-0006427	ORD-0006427	2026-01-25	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,269.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,406.4 (unflagged records typically 0). Cost $948 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,269.42 | variance +3,269.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,406.4 | variance +2,406.4	Not in file	$948	**$948**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6432	LD-0006431	ORD-0006431	2026-05-24	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,941.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,032.67 (unflagged records typically 0). Cost $2,469 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,941.12 | variance +4,941.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,032.67 | variance +2,032.67	Not in file	$2,469	**$2,469**
6434	LD-0006433	ORD-0006433	2026-06-27	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,974.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,705.01 (unflagged records typically 0). Cost $772 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,974.77 | variance +6,974.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,705.01 | variance +2,705.01	Not in file	$772	**$772**
6437	LD-0006436	ORD-0006436	2026-08-25	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,195.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,208.14 (unflagged records typically 0). Cost $1,208 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,195.43 | variance +3,195.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,208.14 | variance +1,208.14	Not in file	$1,208	**$1,208**
6458	LD-0006457	ORD-0006457	2026-06-01	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,099.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,022.19 (unflagged records typically 0). Cost $1,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,099.74 | variance +7,099.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,022.19 | variance +2,022.19	Not in file	$1,912	**$1,912**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6476	LD-0006475	ORD-0006475	2026-06-26	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,611.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 897.81 (unflagged records typically 0). Cost $679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,611.06 | variance +1,611.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 897.81 | variance +897.81	Not in file	$679	**$679**
6480	LD-0006479	ORD-0006479	2026-09-11	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,386.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,868.75 (unflagged records typically 0). Cost $3,951 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,386.14 | variance +7,386.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,868.75 | variance +2,868.75	Not in file	$3,951	**$3,951**
6484	LD-0006483	ORD-0006483	2026-03-19	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,107.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,815.87 (unflagged records typically 0). Cost $2,802 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,107.26 | variance +7,107.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,815.87 | variance +4,815.87	Not in file	$2,802	**$2,802**
6488	LD-0006487	ORD-0006487	2026-06-30	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,776.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,447.69 (unflagged records typically 0). Cost $793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,776.43 | variance +7,776.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,447.69 | variance +4,447.69	Not in file	$793	**$793**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6491	LD-0006490	ORD-0006490	2026-08-03	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,739.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.76 (unflagged records typically 0). Cost $1,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,739.75 | variance +4,739.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.76 | variance +2,189.76	Not in file	$1,521	**$1,521**
6493	LD-0006492	ORD-0006492	2026-07-29	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,975.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,361.8 (unflagged records typically 0). Cost $1,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,975.13 | variance +7,975.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,361.8 | variance +3,361.8	Not in file	$1,304	**$1,304**
6499	LD-0006498	ORD-0006498	2026-05-10	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,550.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,388.77 (unflagged records typically 0). Cost $2,067 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,550.33 | variance +5,550.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,388.77 | variance +4,388.77	Not in file	$2,067	**$2,067**
6512	LD-0006511	ORD-0006511	2026-06-07	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,320.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,789.49 (unflagged records typically 0). Cost $1,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,320.64 | variance +6,320.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,789.49 | variance +4,789.49	Not in file	$1,521	**$1,521**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6519	LD-0006518	ORD-0006518	2026-06-15	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,120.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 937.16 (unflagged records typically 0). Cost $3,570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,120.39 | variance +3,120.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 937.16 | variance +937.16	Not in file	$3,570	**$3,570**
6529	LD-0006528	ORD-0006528	2026-03-25	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,761.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,236.68 (unflagged records typically 0). Cost $3,524 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,761.75 | variance +7,761.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,236.68 | variance +5,236.68	Not in file	$3,524	**$3,524**
6530	LD-0006529	ORD-0006529	2026-01-17	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,599.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,393.86 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,599.82 | variance +2,599.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,393.86 | variance +1,393.86	Not in file	$2,904	**$2,904**
6533	LD-0006532	ORD-0006532	2026-04-22	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,207.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,550.89 (unflagged records typically 0). Cost $977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,207.93 | variance +7,207.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,550.89 | variance +3,550.89	Not in file	$977	**$977**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6551	LD-0006550	ORD-0006550	2026-01-29	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,277.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,778.62 (unflagged records typically 0). Cost $2,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,277.83 | variance +7,277.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,778.62 | variance +5,778.62	Not in file	$2,771	**$2,771**
6555	LD-0006554	ORD-0006554	2026-03-26	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,529.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,592.68 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,529.66 | variance +6,529.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,592.68 | variance +2,592.68	Not in file	$996	**$996**
6570	LD-0006569	ORD-0006569	2026-02-11	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,865.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,433.54 (unflagged records typically 0). Cost $1,172 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,865.59 | variance +7,865.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,433.54 | variance +5,433.54	Not in file	$1,172	**$1,172**
6576	LD-0006575	ORD-0006575	2026-09-10	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,081.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,552.9 (unflagged records typically 0). Cost $2,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,081.27 | variance +7,081.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,552.9 | variance +2,552.9	Not in file	$2,473	**$2,473**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6580	LD-0006579	ORD-0006579	2026-09-16	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,455.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,464.98 (unflagged records typically 0). Cost $398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,455.46 | variance +6,455.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,464.98 | variance +2,464.98	Not in file	$398	**$398**
6581	LD-0006580	ORD-0006580	2026-03-15	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,191.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,103.23 (unflagged records typically 0). Cost $1,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,191.01 | variance +2,191.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,103.23 | variance +1,103.23	Not in file	$1,106	**$1,106**
6588	LD-0006587	ORD-0006587	2026-02-14	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,132.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,654.46 (unflagged records typically 0). Cost $1,374 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,132.81 | variance +7,132.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,654.46 | variance +5,654.46	Not in file	$1,374	**$1,374**
6589	LD-0006588	ORD-0006588	2026-04-14	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,732.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,003.26 (unflagged records typically 0). Cost $2,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,732.18 | variance +4,732.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,003.26 | variance +2,003.26	Not in file	$2,505	**$2,505**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6590	LD-0006589	ORD-0006589	2026-08-02	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,766.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,381.72 (unflagged records typically 0). Cost $3,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,766.71 | variance +4,766.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,381.72 | variance +2,381.72	Not in file	$3,343	**$3,343**
6596	LD-0006595	ORD-0006595	2026-04-03	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,205.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,507.9 (unflagged records typically 0). Cost $2,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,205.58 | variance +6,205.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,507.9 | variance +4,507.9	Not in file	$2,889	**$2,889**
6604	LD-0006603	ORD-0006603	2026-09-22	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,923.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,802 (unflagged records typically 0). Cost $1,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,923.48 | variance +6,923.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,802 | variance +3,802	Not in file	$1,844	**$1,844**
6608	LD-0006607	ORD-0006607	2026-09-16	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,493.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,649.33 (unflagged records typically 0). Cost $1,150 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,493.43 | variance +6,493.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,649.33 | variance +3,649.33	Not in file	$1,150	**$1,150**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6609	LD-0006608	ORD-0006608	2026-01-14	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,159.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,064.31 (unflagged records typically 0). Cost $3,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,159.4 | variance +8,159.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,064.31 | variance +4,064.31	Not in file	$3,081	**$3,081**
6611	LD-0006610	ORD-0006610	2026-03-09	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,436.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 746.3 (unflagged records typically 0). Cost $2,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,436.24 | variance +2,436.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 746.3 | variance +746.3	Not in file	$2,165	**$2,165**
6617	LD-0006616	ORD-0006616	2026-07-05	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,528.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,833.81 (unflagged records typically 0). Cost $3,539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,528.32 | variance +2,528.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,833.81 | variance +1,833.81	Not in file	$3,539	**$3,539**
6620	LD-0006619	ORD-0006619	2026-08-29	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,664.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,791.15 (unflagged records typically 0). Cost $1,722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,664.25 | variance +3,664.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,791.15 | variance +1,791.15	Not in file	$1,722	**$1,722**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6622	LD-0006621	ORD-0006621	2026-09-10	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,633.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,491.28 (unflagged records typically 0). Cost $3,026 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,633.56 | variance +5,633.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,491.28 | variance +1,491.28	Not in file	$3,026	**$3,026**
6626	LD-0006625	ORD-0006625	2026-06-12	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,676.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,693.98 (unflagged records typically 0). Cost $910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,676.39 | variance +4,676.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,693.98 | variance +2,693.98	Not in file	$910	**$910**
6629	LD-0006628	ORD-0006628	2026-08-15	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,341.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,285.67 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,341.55 | variance +3,341.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,285.67 | variance +1,285.67	Not in file	$2,941	**$2,941**
6633	LD-0006632	ORD-0006632	2026-06-26	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,667.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,788.46 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,667.1 | variance +2,667.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,788.46 | variance +1,788.46	Not in file	$2,823	**$2,823**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6638	LD-0006637	ORD-0006637	2026-04-06	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,671.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,900.01 (unflagged records typically 0). Cost $910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,671.88 | variance +7,671.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,900.01 | variance +2,900.01	Not in file	$910	**$910**
6642	LD-0006641	ORD-0006641	2026-05-13	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,652.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,940.7 (unflagged records typically 0). Cost $1,993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,652.09 | variance +7,652.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,940.7 | variance +2,940.7	Not in file	$1,993	**$1,993**
6645	LD-0006644	ORD-0006644	2026-01-09	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,376.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,595.74 (unflagged records typically 0). Cost $3,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,376.98 | variance +8,376.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,595.74 | variance +2,595.74	Not in file	$3,938	**$3,938**
6646	LD-0006645	ORD-0006645	2026-05-31	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,640.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,972.78 (unflagged records typically 0). Cost $1,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,640.09 | variance +7,640.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,972.78 | variance +2,972.78	Not in file	$1,881	**$1,881**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6656	LD-0006655	ORD-0006655	2026-06-20	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,349.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,080.32 (unflagged records typically 0). Cost $3,670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,349.57 | variance +7,349.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,080.32 | variance +3,080.32	Not in file	$3,670	**$3,670**
6659	LD-0006658	ORD-0006658	2026-01-14	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,628.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,576.35 (unflagged records typically 0). Cost $452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,628.76 | variance +4,628.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,576.35 | variance +1,576.35	Not in file	$452	**$452**
6662	LD-0006661	ORD-0006661	2026-07-11	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,561.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 462.6 (unflagged records typically 0). Cost $424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,561.89 | variance +1,561.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 462.6 | variance +462.6	Not in file	$424	**$424**
6665	LD-0006664	ORD-0006664	2026-01-22	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,833.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,141.86 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,833.9 | variance +1,833.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,141.86 | variance +1,141.86	Not in file	$850	**$850**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6682	LD-0006681	ORD-0006681	2026-05-07	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,698.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,200.41 (unflagged records typically 0). Cost $2,761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,698.19 | variance +1,698.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,200.41 | variance +1,200.41	Not in file	$2,761	**$2,761**
6684	LD-0006683	ORD-0006683	2026-07-02	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,527.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,357.86 (unflagged records typically 0). Cost $919 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,527.83 | variance +4,527.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,357.86 | variance +2,357.86	Not in file	$919	**$919**
6685	LD-0006684	ORD-0006684	2026-09-03	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,145.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 380.67 (unflagged records typically 0). Cost $395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,145.84 | variance +1,145.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 380.67 | variance +380.67	Not in file	$395	**$395**
6699	LD-0006698	ORD-0006698	2026-02-22	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,383.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,840.91 (unflagged records typically 0). Cost $3,495 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,383.21 | variance +7,383.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,840.91 | variance +5,840.91	Not in file	$3,495	**$3,495**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6711	LD-0006710	ORD-0006710	2026-07-20	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,153.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,699.13 (unflagged records typically 0). Cost $295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,153.96 | variance +2,153.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,699.13 | variance +1,699.13	Not in file	$295	**$295**
6716	LD-0006715	ORD-0006715	2026-01-21	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,127.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,613.63 (unflagged records typically 0). Cost $2,639 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,127.65 | variance +2,127.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,613.63 | variance +1,613.63	Not in file	$2,639	**$2,639**
6726	LD-0006725	ORD-0006725	2026-05-04	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,046.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,057.93 (unflagged records typically 0). Cost $1,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,046.85 | variance +6,046.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,057.93 | variance +3,057.93	Not in file	$1,860	**$1,860**
6731	LD-0006730	ORD-0006730	2026-08-16	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,205.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,180.02 (unflagged records typically 0). Cost $1,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,205.43 | variance +4,205.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,180.02 | variance +1,180.02	Not in file	$1,389	**$1,389**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6733	LD-0006732	ORD-0006732	2026-06-26	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,491.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,735.94 (unflagged records typically 0). Cost $1,311 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,491.6 | variance +8,491.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,735.94 | variance +3,735.94	Not in file	$1,311	**$1,311**
6734	LD-0006733	ORD-0006733	2026-09-21	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,622.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,544.59 (unflagged records typically 0). Cost $506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,622.3 | variance +5,622.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,544.59 | variance +1,544.59	Not in file	$506	**$506**
6753	LD-0006752	ORD-0006752	2026-04-05	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,964.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,187.07 (unflagged records typically 0). Cost $3,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,964.57 | variance +3,964.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,187.07 | variance +2,187.07	Not in file	$3,257	**$3,257**
6765	LD-0006764	ORD-0006764	2026-04-02	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,547.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,246.4 (unflagged records typically 0). Cost $2,539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,547.77 | variance +4,547.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,246.4 | variance +3,246.4	Not in file	$2,539	**$2,539**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6777	LD-0006776	ORD-0006776	2026-03-10	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,110.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 468.04 (unflagged records typically 0). Cost $3,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,110.07 | variance +1,110.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 468.04 | variance +468.04	Not in file	$3,507	**$3,507**
6781	LD-0006780	ORD-0006780	2026-06-04	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,709.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,073.48 (unflagged records typically 0). Cost $795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,709.85 | variance +2,709.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,073.48 | variance +2,073.48	Not in file	$795	**$795**
6800	LD-0006799	ORD-0006799	2026-07-27	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,201.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,956.81 (unflagged records typically 0). Cost $2,382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,201.99 | variance +7,201.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,956.81 | variance +4,956.81	Not in file	$2,382	**$2,382**
6807	LD-0006806	ORD-0006806	2026-03-09	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,186.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,337.29 (unflagged records typically 0). Cost $2,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,186.63 | variance +8,186.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,337.29 | variance +3,337.29	Not in file	$2,857	**$2,857**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6829	LD-0006828	ORD-0006828	2026-06-14	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,203.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,105.22 (unflagged records typically 0). Cost $770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,203.9 | variance +7,203.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,105.22 | variance +2,105.22	Not in file	$770	**$770**
6831	LD-0006830	ORD-0006830	2026-09-04	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,597.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 418.93 (unflagged records typically 0). Cost $928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,597.41 | variance +1,597.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 418.93 | variance +418.93	Not in file	$928	**$928**
6832	LD-0006831	ORD-0006831	2026-04-05	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,428.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,801.71 (unflagged records typically 0). Cost $1,495 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,428.81 | variance +7,428.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,801.71 | variance +4,801.71	Not in file	$1,495	**$1,495**
6845	LD-0006844	ORD-0006844	2026-01-26	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,777.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,078.26 (unflagged records typically 0). Cost $3,587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,777.31 | variance +7,777.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,078.26 | variance +6,078.26	Not in file	$3,587	**$3,587**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6846	LD-0006845	ORD-0006845	2026-01-20	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,716.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,554.35 (unflagged records typically 0). Cost $3,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,716.02 | variance +3,716.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,554.35 | variance +1,554.35	Not in file	$3,119	**$3,119**
6860	LD-0006859	ORD-0006859	2026-08-01	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,511.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,713.64 (unflagged records typically 0). Cost $1,167 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,511.91 | variance +5,511.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,713.64 | variance +1,713.64	Not in file	$1,167	**$1,167**
6862	LD-0006861	ORD-0006861	2026-03-22	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,877.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,582.7 (unflagged records typically 0). Cost $2,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,877.04 | variance +7,877.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,582.7 | variance +3,582.7	Not in file	$2,114	**$2,114**
6870	LD-0006869	ORD-0006869	2026-02-18	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,927.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,089.19 (unflagged records typically 0). Cost $2,512 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,927.22 | variance +2,927.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,089.19 | variance +2,089.19	Not in file	$2,512	**$2,512**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6892	LD-0006891	ORD-0006891	2026-02-10	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,840.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,467.61 (unflagged records typically 0). Cost $3,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,840.63 | variance +4,840.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,467.61 | variance +3,467.61	Not in file	$3,286	**$3,286**
6896	LD-0006895	ORD-0006895	2026-04-19	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,106.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,748.38 (unflagged records typically 0). Cost $1,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,106.93 | variance +7,106.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,748.38 | variance +3,748.38	Not in file	$1,661	**$1,661**
6900	LD-0006899	ORD-0006899	2026-01-23	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,380.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 870.82 (unflagged records typically 0). Cost $2,634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,380.06 | variance +3,380.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 870.82 | variance +870.82	Not in file	$2,634	**$2,634**
6918	LD-0006917	ORD-0006917	2026-04-03	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,095.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 840.92 (unflagged records typically 0). Cost $3,715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,095.96 | variance +2,095.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 840.92 | variance +840.92	Not in file	$3,715	**$3,715**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6922	LD-0006921	ORD-0006921	2026-02-14	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,336.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,524.12 (unflagged records typically 0). Cost $371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,336.6 | variance +7,336.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,524.12 | variance +2,524.12	Not in file	$371	**$371**
6923	LD-0006922	ORD-0006922	2026-09-27	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,544.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,335.28 (unflagged records typically 0). Cost $454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,544.19 | variance +2,544.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,335.28 | variance +1,335.28	Not in file	$454	**$454**
6924	LD-0006923	ORD-0006923	2026-06-01	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,929.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,323.1 (unflagged records typically 0). Cost $1,336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,929.15 | variance +3,929.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,323.1 | variance +1,323.1	Not in file	$1,336	**$1,336**
6958	LD-0006957	ORD-0006957	2026-04-14	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,828.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,852.98 (unflagged records typically 0). Cost $636 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,828.68 | variance +6,828.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,852.98 | variance +3,852.98	Not in file	$636	**$636**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6977	LD-0006976	ORD-0006976	2026-01-09	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,245.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 712.14 (unflagged records typically 0). Cost $2,397 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,245.18 | variance +1,245.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 712.14 | variance +712.14	Not in file	$2,397	**$2,397**
6990	LD-0006989	ORD-0006989	2026-02-25	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,104.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 623.31 (unflagged records typically 0). Cost $983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,104.2 | variance +1,104.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 623.31 | variance +623.31	Not in file	$983	**$983**
6992	LD-0006991	ORD-0006991	2026-09-09	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,978.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,621.76 (unflagged records typically 0). Cost $654 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,978.99 | variance +5,978.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,621.76 | variance +4,621.76	Not in file	$654	**$654**
6996	LD-0006995	ORD-0006995	2026-02-07	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,376.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,794.86 (unflagged records typically 0). Cost $3,171 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,376.72 | variance +6,376.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,794.86 | variance +1,794.86	Not in file	$3,171	**$3,171**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7013	LD-0007012	ORD-0007012	2026-03-21	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,519.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,653.98 (unflagged records typically 0). Cost $2,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,519.11 | variance +6,519.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,653.98 | variance +2,653.98	Not in file	$2,011	**$2,011**
7025	LD-0007024	ORD-0007024	2026-06-03	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,328.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,225.02 (unflagged records typically 0). Cost $2,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,328.89 | variance +3,328.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,225.02 | variance +2,225.02	Not in file	$2,881	**$2,881**
7029	LD-0007028	ORD-0007028	2026-07-29	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,733.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 478.71 (unflagged records typically 0). Cost $551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,733.77 | variance +1,733.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 478.71 | variance +478.71	Not in file	$551	**$551**
7034	LD-0007033	ORD-0007033	2026-03-01	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,208.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,393.55 (unflagged records typically 0). Cost $1,803 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,208.77 | variance +8,208.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,393.55 | variance +5,393.55	Not in file	$1,803	**$1,803**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7045	LD-0007044	ORD-0007044	2026-05-17	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,664.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 858.27 (unflagged records typically 0). Cost $3,104 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,664.72 | variance +2,664.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 858.27 | variance +858.27	Not in file	$3,104	**$3,104**
7046	LD-0007045	ORD-0007045	2026-07-12	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,462.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,661.97 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,462.78 | variance +8,462.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,661.97 | variance +5,661.97	Not in file	$611	**$611**
7071	LD-0007070	ORD-0007070	2026-04-21	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,474.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,781.01 (unflagged records typically 0). Cost $1,431 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,474.88 | variance +6,474.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,781.01 | variance +4,781.01	Not in file	$1,431	**$1,431**
7072	LD-0007071	ORD-0007071	2026-09-29	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,506.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,677.54 (unflagged records typically 0). Cost $928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,506.8 | variance +3,506.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,677.54 | variance +2,677.54	Not in file	$928	**$928**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7075	LD-0007074	ORD-0007074	2026-05-01	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,807.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,791.56 (unflagged records typically 0). Cost $1,095 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,807.72 | variance +6,807.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,791.56 | variance +2,791.56	Not in file	$1,095	**$1,095**
7077	LD-0007076	ORD-0007076	2026-09-02	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,476.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,086.54 (unflagged records typically 0). Cost $3,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,476.93 | variance +3,476.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,086.54 | variance +2,086.54	Not in file	$3,436	**$3,436**
7086	LD-0007085	ORD-0007085	2026-05-17	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,794.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,614.53 (unflagged records typically 0). Cost $3,543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,794.39 | variance +3,794.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,614.53 | variance +1,614.53	Not in file	$3,543	**$3,543**
7092	LD-0007091	ORD-0007091	2026-06-25	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,701.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,310.98 (unflagged records typically 0). Cost $1,653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,701.45 | variance +1,701.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,310.98 | variance +1,310.98	Not in file	$1,653	**$1,653**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7105	LD-0007104	ORD-0007104	2026-03-30	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,311.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,629.54 (unflagged records typically 0). Cost $851 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,311.54 | variance +8,311.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,629.54 | variance +3,629.54	Not in file	$851	**$851**
7108	LD-0007107	ORD-0007107	2026-03-29	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,152.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,457.59 (unflagged records typically 0). Cost $3,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,152.38 | variance +8,152.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,457.59 | variance +4,457.59	Not in file	$3,281	**$3,281**
7114	LD-0007113	ORD-0007113	2026-04-19	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,977.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,583.61 (unflagged records typically 0). Cost $2,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,977.24 | variance +3,977.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,583.61 | variance +1,583.61	Not in file	$2,030	**$2,030**
7121	LD-0007120	ORD-0007120	2026-07-21	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,541.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,545.03 (unflagged records typically 0). Cost $2,610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,541.63 | variance +5,541.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,545.03 | variance +2,545.03	Not in file	$2,610	**$2,610**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7127	LD-0007126	ORD-0007126	2026-05-30	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,635.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,683.68 (unflagged records typically 0). Cost $1,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,635.76 | variance +7,635.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,683.68 | variance +5,683.68	Not in file	$1,184	**$1,184**
7128	LD-0007127	ORD-0007127	2026-05-04	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,534.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,738.46 (unflagged records typically 0). Cost $2,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,534.02 | variance +5,534.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,738.46 | variance +2,738.46	Not in file	$2,254	**$2,254**
7133	LD-0007132	ORD-0007132	2026-04-10	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,594.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,647.22 (unflagged records typically 0). Cost $3,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,594.84 | variance +5,594.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,647.22 | variance +1,647.22	Not in file	$3,505	**$3,505**
7142	LD-0007141	ORD-0007141	2026-09-05	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,786.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,903.35 (unflagged records typically 0). Cost $479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,786.74 | variance +5,786.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,903.35 | variance +1,903.35	Not in file	$479	**$479**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7146	LD-0007145	ORD-0007145	2026-03-24	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,238.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,588.39 (unflagged records typically 0). Cost $349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,238.19 | variance +8,238.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,588.39 | variance +3,588.39	Not in file	$349	**$349**
7149	LD-0007148	ORD-0007148	2026-09-08	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,991.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,356.8 (unflagged records typically 0). Cost $3,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,991.98 | variance +7,991.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,356.8 | variance +6,356.8	Not in file	$3,319	**$3,319**
7153	LD-0007152	ORD-0007152	2026-08-23	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,399.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 626.99 (unflagged records typically 0). Cost $353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,399.92 | variance +2,399.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 626.99 | variance +626.99	Not in file	$353	**$353**
7164	LD-0007163	ORD-0007163	2026-03-05	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,533.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,448.83 (unflagged records typically 0). Cost $587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,533.07 | variance +3,533.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,448.83 | variance +1,448.83	Not in file	$587	**$587**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7172	LD-0007171	ORD-0007171	2026-06-10	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,769.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,918.08 (unflagged records typically 0). Cost $718 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,769.27 | variance +4,769.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,918.08 | variance +2,918.08	Not in file	$718	**$718**
7176	LD-0007175	ORD-0007175	2026-08-15	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,293.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,033.79 (unflagged records typically 0). Cost $2,596 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,293.13 | variance +5,293.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,033.79 | variance +3,033.79	Not in file	$2,596	**$2,596**
7183	LD-0007182	ORD-0007182	2026-07-07	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,981.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 761.71 (unflagged records typically 0). Cost $923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,981.7 | variance +2,981.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 761.71 | variance +761.71	Not in file	$923	**$923**
7192	LD-0007191	ORD-0007191	2026-09-10	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,927.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,976.18 (unflagged records typically 0). Cost $2,691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,927.47 | variance +6,927.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,976.18 | variance +4,976.18	Not in file	$2,691	**$2,691**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7202	LD-0007201	ORD-0007201	2026-01-27	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,441.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,263.82 (unflagged records typically 0). Cost $2,016 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,441.3 | variance +3,441.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,263.82 | variance +2,263.82	Not in file	$2,016	**$2,016**
7203	LD-0007202	ORD-0007202	2026-04-06	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,882.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,035.46 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,882.14 | variance +5,882.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,035.46 | variance +4,035.46	Not in file	$337	**$337**
7206	LD-0007205	ORD-0007205	2026-04-27	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,168.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,834.54 (unflagged records typically 0). Cost $3,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,168.97 | variance +5,168.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,834.54 | variance +1,834.54	Not in file	$3,536	**$3,536**
7213	LD-0007212	ORD-0007212	2026-06-18	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,872.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,115.68 (unflagged records typically 0). Cost $2,853 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,872.04 | variance +5,872.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,115.68 | variance +4,115.68	Not in file	$2,853	**$2,853**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7214	LD-0007213	ORD-0007213	2026-08-15	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,527.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,687.38 (unflagged records typically 0). Cost $2,170 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,527.15 | variance +6,527.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,687.38 | variance +2,687.38	Not in file	$2,170	**$2,170**
7221	LD-0007220	ORD-0007220	2026-09-25	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,010.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 531.86 (unflagged records typically 0). Cost $464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,010.07 | variance +1,010.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 531.86 | variance +531.86	Not in file	$464	**$464**
7222	LD-0007221	ORD-0007221	2026-03-18	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,405.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,734.72 (unflagged records typically 0). Cost $3,503 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,405.44 | variance +8,405.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,734.72 | variance +2,734.72	Not in file	$3,503	**$3,503**
7253	LD-0007252	ORD-0007252	2026-09-05	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,159.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,984.11 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,159.15 | variance +6,159.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,984.11 | variance +1,984.11	Not in file	$2,671	**$2,671**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7254	LD-0007253	ORD-0007253	2026-07-06	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,969.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,884.36 (unflagged records typically 0). Cost $3,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,969.63 | variance +4,969.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,884.36 | variance +1,884.36	Not in file	$3,220	**$3,220**
7272	LD-0007271	ORD-0007271	2026-05-05	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 877.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 275.87 (unflagged records typically 0). Cost $1,997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 877.13 | variance +877.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 275.87 | variance +275.87	Not in file	$1,997	**$1,997**
7277	LD-0007276	ORD-0007276	2026-01-04	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,170.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,115.57 (unflagged records typically 0). Cost $497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,170.32 | variance +8,170.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,115.57 | variance +6,115.57	Not in file	$497	**$497**
7279	LD-0007278	ORD-0007278	2026-02-01	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,340 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,201.35 (unflagged records typically 0). Cost $2,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,340 | variance +4,340 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,201.35 | variance +3,201.35	Not in file	$2,107	**$2,107**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7282	LD-0007281	ORD-0007281	2026-01-07	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,496.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,306.14 (unflagged records typically 0). Cost $864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,496.91 | variance +8,496.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,306.14 | variance +5,306.14	Not in file	$864	**$864**
7290	LD-0007289	ORD-0007289	2026-05-16	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,313.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,213.27 (unflagged records typically 0). Cost $2,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,313.54 | variance +7,313.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,213.27 | variance +4,213.27	Not in file	$2,234	**$2,234**
7301	LD-0007300	ORD-0007300	2026-04-05	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,324.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 793.88 (unflagged records typically 0). Cost $835 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,324.87 | variance +1,324.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 793.88 | variance +793.88	Not in file	$835	**$835**
7315	LD-0007314	ORD-0007314	2026-07-21	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,623.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,049.18 (unflagged records typically 0). Cost $3,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,623.77 | variance +2,623.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,049.18 | variance +2,049.18	Not in file	$3,166	**$3,166**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7322	LD-0007321	ORD-0007321	2026-09-05	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,958.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,242.14 (unflagged records typically 0). Cost $2,295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,958.78 | variance +4,958.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,242.14 | variance +2,242.14	Not in file	$2,295	**$2,295**
7335	LD-0007334	ORD-0007334	2026-02-09	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,945.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,077.14 (unflagged records typically 0). Cost $620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,945.09 | variance +3,945.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,077.14 | variance +2,077.14	Not in file	$620	**$620**
7336	LD-0007335	ORD-0007335	2026-01-31	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,695.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,179.69 (unflagged records typically 0). Cost $3,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,695.54 | variance +3,695.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,179.69 | variance +2,179.69	Not in file	$3,080	**$3,080**
7340	LD-0007339	ORD-0007339	2026-02-22	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,712.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,538.17 (unflagged records typically 0). Cost $3,275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,712.07 | variance +3,712.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,538.17 | variance +1,538.17	Not in file	$3,275	**$3,275**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7348	LD-0007347	ORD-0007347	2026-04-22	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,335.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,595.17 (unflagged records typically 0). Cost $653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,335.33 | variance +8,335.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,595.17 | variance +3,595.17	Not in file	$653	**$653**
7354	LD-0007353	ORD-0007353	2026-03-15	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,329.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,032.13 (unflagged records typically 0). Cost $1,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,329.58 | variance +6,329.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,032.13 | variance +2,032.13	Not in file	$1,259	**$1,259**
7356	LD-0007355	ORD-0007355	2026-01-01	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,780.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,190.82 (unflagged records typically 0). Cost $1,133 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,780.1 | variance +7,780.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,190.82 | variance +6,190.82	Not in file	$1,133	**$1,133**
7360	LD-0007359	ORD-0007359	2026-04-02	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,266.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,156.48 (unflagged records typically 0). Cost $3,334 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,266.49 | variance +4,266.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,156.48 | variance +1,156.48	Not in file	$3,334	**$3,334**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7367	LD-0007366	ORD-0007366	2026-08-01	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,940.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,324.1 (unflagged records typically 0). Cost $1,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,940.58 | variance +5,940.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,324.1 | variance +2,324.1	Not in file	$1,657	**$1,657**
7369	LD-0007368	ORD-0007368	2026-04-17	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,172.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,163.19 (unflagged records typically 0). Cost $1,088 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,172.46 | variance +4,172.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,163.19 | variance +3,163.19	Not in file	$1,088	**$1,088**
7371	LD-0007370	ORD-0007370	2026-07-27	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,746.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,723.68 (unflagged records typically 0). Cost $3,433 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,746.7 | variance +5,746.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,723.68 | variance +1,723.68	Not in file	$3,433	**$3,433**
7386	LD-0007385	ORD-0007385	2026-08-03	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,666.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,558.88 (unflagged records typically 0). Cost $2,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,666.63 | variance +7,666.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,558.88 | variance +2,558.88	Not in file	$2,872	**$2,872**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7389	LD-0007388	ORD-0007388	2026-04-26	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,729.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,203.12 (unflagged records typically 0). Cost $2,314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,729.62 | variance +5,729.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,203.12 | variance +4,203.12	Not in file	$2,314	**$2,314**
7402	LD-0007401	ORD-0007401	2026-08-14	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,606.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,196.35 (unflagged records typically 0). Cost $2,036 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,606.42 | variance +3,606.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,196.35 | variance +2,196.35	Not in file	$2,036	**$2,036**
7403	LD-0007402	ORD-0007402	2026-03-03	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,084.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,890.84 (unflagged records typically 0). Cost $1,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,084.06 | variance +5,084.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,890.84 | variance +3,890.84	Not in file	$1,316	**$1,316**
7422	LD-0007421	ORD-0007421	2026-05-29	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,273.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,335.43 (unflagged records typically 0). Cost $3,704 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,273.57 | variance +5,273.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,335.43 | variance +2,335.43	Not in file	$3,704	**$3,704**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7423	LD-0007422	ORD-0007422	2026-08-02	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,838.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,417.3 (unflagged records typically 0). Cost $1,246 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,838.02 | variance +4,838.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,417.3 | variance +1,417.3	Not in file	$1,246	**$1,246**
7444	LD-0007443	ORD-0007443	2026-05-11	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,089.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,182.54 (unflagged records typically 0). Cost $1,634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,089.75 | variance +8,089.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,182.54 | variance +3,182.54	Not in file	$1,634	**$1,634**
7457	LD-0007456	ORD-0007456	2026-08-30	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,691.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,149.19 (unflagged records typically 0). Cost $1,153 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,691.39 | variance +7,691.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,149.19 | variance +2,149.19	Not in file	$1,153	**$1,153**
7463	LD-0007462	ORD-0007462	2026-07-13	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,097.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,881.1 (unflagged records typically 0). Cost $1,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,097.58 | variance +8,097.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,881.1 | variance +4,881.1	Not in file	$1,579	**$1,579**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7465	LD-0007464	ORD-0007464	2026-01-17	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,003.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,457.29 (unflagged records typically 0). Cost $2,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,003.49 | variance +5,003.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,457.29 | variance +1,457.29	Not in file	$2,203	**$2,203**
7469	LD-0007468	ORD-0007468	2026-09-06	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,325.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,539.43 (unflagged records typically 0). Cost $1,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,325.69 | variance +7,325.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,539.43 | variance +5,539.43	Not in file	$1,724	**$1,724**
7470	LD-0007469	ORD-0007469	2026-07-20	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,514.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,029.38 (unflagged records typically 0). Cost $2,624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,514.64 | variance +5,514.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,029.38 | variance +4,029.38	Not in file	$2,624	**$2,624**
7485	LD-0007484	ORD-0007484	2026-03-18	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,437.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,358.82 (unflagged records typically 0). Cost $3,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,437.54 | variance +6,437.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,358.82 | variance +3,358.82	Not in file	$3,649	**$3,649**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7492	LD-0007491	ORD-0007491	2026-02-03	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,104.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,342.69 (unflagged records typically 0). Cost $1,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,104.23 | variance +8,104.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,342.69 | variance +5,342.69	Not in file	$1,149	**$1,149**
7495	LD-0007494	ORD-0007494	2026-03-22	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,954.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,149.93 (unflagged records typically 0). Cost $2,604 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,954.55 | variance +4,954.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,149.93 | variance +3,149.93	Not in file	$2,604	**$2,604**
7504	LD-0007503	ORD-0007503	2026-09-28	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,852.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,969.48 (unflagged records typically 0). Cost $2,073 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,852.48 | variance +5,852.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,969.48 | variance +3,969.48	Not in file	$2,073	**$2,073**
7510	LD-0007509	ORD-0007509	2026-03-11	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,487.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,421.55 (unflagged records typically 0). Cost $3,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,487.41 | variance +2,487.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,421.55 | variance +1,421.55	Not in file	$3,119	**$3,119**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7511	LD-0007510	ORD-0007510	2026-08-28	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,280.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,463.02 (unflagged records typically 0). Cost $2,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,280.38 | variance +3,280.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,463.02 | variance +2,463.02	Not in file	$2,173	**$2,173**
7516	LD-0007515	ORD-0007515	2026-09-12	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,556.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,044.57 (unflagged records typically 0). Cost $357 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,556.41 | variance +1,556.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,044.57 | variance +1,044.57	Not in file	$357	**$357**
7546	LD-0007545	ORD-0007545	2026-04-28	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,700.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 923.87 (unflagged records typically 0). Cost $3,588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,700.33 | variance +2,700.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 923.87 | variance +923.87	Not in file	$3,588	**$3,588**
7555	LD-0007554	ORD-0007554	2026-05-18	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,183.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,036.42 (unflagged records typically 0). Cost $482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,183.04 | variance +8,183.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,036.42 | variance +4,036.42	Not in file	$482	**$482**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7556	LD-0007555	ORD-0007555	2026-05-26	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,757.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,453.59 (unflagged records typically 0). Cost $385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,757.37 | variance +5,757.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,453.59 | variance +4,453.59	Not in file	$385	**$385**
7558	LD-0007557	ORD-0007557	2026-05-01	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,580.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,027.62 (unflagged records typically 0). Cost $3,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,580.46 | variance +5,580.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,027.62 | variance +4,027.62	Not in file	$3,142	**$3,142**
7560	LD-0007559	ORD-0007559	2026-04-03	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,012.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,814.73 (unflagged records typically 0). Cost $427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,012.39 | variance +5,012.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,814.73 | variance +1,814.73	Not in file	$427	**$427**
7565	LD-0007564	ORD-0007564	2026-03-04	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,222.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,706.22 (unflagged records typically 0). Cost $2,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,222.68 | variance +7,222.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,706.22 | variance +2,706.22	Not in file	$2,881	**$2,881**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7596	LD-0007595	ORD-0007595	2026-07-06	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,962.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,878.12 (unflagged records typically 0). Cost $3,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,962.94 | variance +4,962.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,878.12 | variance +2,878.12	Not in file	$3,396	**$3,396**
7599	LD-0007598	ORD-0007598	2026-06-08	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,178.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 600.62 (unflagged records typically 0). Cost $2,789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,178.52 | variance +2,178.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 600.62 | variance +600.62	Not in file	$2,789	**$2,789**
7607	LD-0007606	ORD-0007606	2026-01-11	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,973.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,371.29 (unflagged records typically 0). Cost $982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,973.53 | variance +1,973.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,371.29 | variance +1,371.29	Not in file	$982	**$982**
7614	LD-0007613	ORD-0007613	2026-09-09	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,959.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,648.64 (unflagged records typically 0). Cost $880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,959.8 | variance +6,959.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,648.64 | variance +3,648.64	Not in file	$880	**$880**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7619	LD-0007618	ORD-0007618	2026-05-17	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,640.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,797.28 (unflagged records typically 0). Cost $3,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,640.02 | variance +4,640.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,797.28 | variance +1,797.28	Not in file	$3,120	**$3,120**
7622	LD-0007621	ORD-0007621	2026-09-27	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,666.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,549.49 (unflagged records typically 0). Cost $527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,666.06 | variance +4,666.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,549.49 | variance +2,549.49	Not in file	$527	**$527**
7624	LD-0007623	ORD-0007623	2026-07-20	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,271.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,520.85 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,271.74 | variance +4,271.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,520.85 | variance +1,520.85	Not in file	$2,187	**$2,187**
7626	LD-0007625	ORD-0007625	2026-03-24	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,463.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,441.84 (unflagged records typically 0). Cost $2,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,463.35 | variance +3,463.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,441.84 | variance +2,441.84	Not in file	$2,143	**$2,143**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7628	LD-0007627	ORD-0007627	2026-02-13	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 719.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 572.15 (unflagged records typically 0). Cost $3,477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 719.88 | variance +719.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 572.15 | variance +572.15	Not in file	$3,477	**$3,477**
7631	LD-0007630	ORD-0007630	2026-09-07	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,858.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,138.28 (unflagged records typically 0). Cost $1,813 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,858.89 | variance +2,858.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,138.28 | variance +1,138.28	Not in file	$1,813	**$1,813**
7642	LD-0007641	ORD-0007641	2026-03-25	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,121.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,622.57 (unflagged records typically 0). Cost $2,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,121.66 | variance +4,121.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,622.57 | variance +1,622.57	Not in file	$2,889	**$2,889**
7647	LD-0007646	ORD-0007646	2026-06-05	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,646.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,664.38 (unflagged records typically 0). Cost $618 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,646.02 | variance +6,646.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,664.38 | variance +2,664.38	Not in file	$618	**$618**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7651	LD-0007650	ORD-0007650	2026-05-28	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,151.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,804.12 (unflagged records typically 0). Cost $1,626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,151.95 | variance +6,151.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,804.12 | variance +3,804.12	Not in file	$1,626	**$1,626**
7655	LD-0007654	ORD-0007654	2026-02-09	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,958.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,589.46 (unflagged records typically 0). Cost $624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,958.49 | variance +2,958.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,589.46 | variance +1,589.46	Not in file	$624	**$624**
7659	LD-0007658	ORD-0007658	2026-02-10	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,257.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 586.98 (unflagged records typically 0). Cost $320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,257.41 | variance +2,257.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 586.98 | variance +586.98	Not in file	$320	**$320**
7661	LD-0007660	ORD-0007660	2026-08-07	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,205.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 403.54 (unflagged records typically 0). Cost $267 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,205.23 | variance +1,205.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 403.54 | variance +403.54	Not in file	$267	**$267**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7666	LD-0007665	ORD-0007665	2026-01-18	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,748.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,555.18 (unflagged records typically 0). Cost $2,444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,748.77 | variance +5,748.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,555.18 | variance +1,555.18	Not in file	$2,444	**$2,444**
7667	LD-0007666	ORD-0007666	2026-05-13	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,498.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 506.56 (unflagged records typically 0). Cost $871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,498.45 | variance +1,498.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 506.56 | variance +506.56	Not in file	$871	**$871**
7669	LD-0007668	ORD-0007668	2026-05-14	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,778.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 671.36 (unflagged records typically 0). Cost $3,297 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,778.5 | variance +1,778.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 671.36 | variance +671.36	Not in file	$3,297	**$3,297**
7671	LD-0007670	ORD-0007670	2026-08-26	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,957.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,782.57 (unflagged records typically 0). Cost $714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,957.03 | variance +3,957.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,782.57 | variance +1,782.57	Not in file	$714	**$714**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7674	LD-0007673	ORD-0007673	2026-03-24	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,569.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,441.77 (unflagged records typically 0). Cost $673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,569.9 | variance +7,569.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,441.77 | variance +2,441.77	Not in file	$673	**$673**
7691	LD-0007690	ORD-0007690	2026-09-01	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,420.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,888.55 (unflagged records typically 0). Cost $3,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,420.3 | variance +3,420.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,888.55 | variance +1,888.55	Not in file	$3,831	**$3,831**
7704	LD-0007703	ORD-0007703	2026-07-11	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,963.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,512.07 (unflagged records typically 0). Cost $2,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,963.34 | variance +5,963.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,512.07 | variance +1,512.07	Not in file	$2,202	**$2,202**
7712	LD-0007711	ORD-0007711	2026-06-18	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,725.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,011.33 (unflagged records typically 0). Cost $930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,725.52 | variance +5,725.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,011.33 | variance +2,011.33	Not in file	$930	**$930**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7722	LD-0007721	ORD-0007721	2026-03-17	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,834.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,521.73 (unflagged records typically 0). Cost $588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,834.68 | variance +7,834.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,521.73 | variance +5,521.73	Not in file	$588	**$588**
7724	LD-0007723	ORD-0007723	2026-01-05	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,390.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,087.05 (unflagged records typically 0). Cost $1,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,390.16 | variance +1,390.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,087.05 | variance +1,087.05	Not in file	$1,350	**$1,350**
7727	LD-0007726	ORD-0007726	2026-01-13	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,091.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 599.33 (unflagged records typically 0). Cost $3,017 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,091.69 | variance +2,091.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 599.33 | variance +599.33	Not in file	$3,017	**$3,017**
7732	LD-0007731	ORD-0007731	2026-01-27	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,309.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,274.15 (unflagged records typically 0). Cost $858 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,309.02 | variance +8,309.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,274.15 | variance +6,274.15	Not in file	$858	**$858**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7738	LD-0007737	ORD-0007737	2026-04-27	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,994.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,795.58 (unflagged records typically 0). Cost $2,706 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,994.59 | variance +3,994.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,795.58 | variance +2,795.58	Not in file	$2,706	**$2,706**
7740	LD-0007739	ORD-0007739	2026-09-23	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,772.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,308.7 (unflagged records typically 0). Cost $1,925 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,772.93 | variance +6,772.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,308.7 | variance +2,308.7	Not in file	$1,925	**$1,925**
7749	LD-0007748	ORD-0007748	2026-08-02	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,043.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,504.68 (unflagged records typically 0). Cost $1,618 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,043.27 | variance +3,043.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,504.68 | variance +1,504.68	Not in file	$1,618	**$1,618**
7756	LD-0007755	ORD-0007755	2026-06-24	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,460.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,348.14 (unflagged records typically 0). Cost $453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,460.27 | variance +4,460.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,348.14 | variance +1,348.14	Not in file	$453	**$453**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7767	LD-0007766	ORD-0007766	2026-04-25	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,394.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,206.56 (unflagged records typically 0). Cost $1,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,394.98 | variance +8,394.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,206.56 | variance +2,206.56	Not in file	$1,289	**$1,289**
7773	LD-0007772	ORD-0007772	2026-08-08	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,271.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 427.06 (unflagged records typically 0). Cost $1,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,271.69 | variance +1,271.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 427.06 | variance +427.06	Not in file	$1,711	**$1,711**
7784	LD-0007783	ORD-0007783	2026-08-27	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,350.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,194.44 (unflagged records typically 0). Cost $1,900 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,350.27 | variance +5,350.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,194.44 | variance +3,194.44	Not in file	$1,900	**$1,900**
7792	LD-0007791	ORD-0007791	2026-08-25	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,034.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,515.43 (unflagged records typically 0). Cost $2,294 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,034.75 | variance +8,034.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,515.43 | variance +5,515.43	Not in file	$2,294	**$2,294**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7794	LD-0007793	ORD-0007793	2026-03-13	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,352.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,393.51 (unflagged records typically 0). Cost $3,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,352.28 | variance +5,352.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,393.51 | variance +3,393.51	Not in file	$3,484	**$3,484**
7810	LD-0007809	ORD-0007809	2026-08-26	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,018.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,184.23 (unflagged records typically 0). Cost $3,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,018.69 | variance +3,018.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,184.23 | variance +1,184.23	Not in file	$3,131	**$3,131**
7815	LD-0007814	ORD-0007814	2026-03-26	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,938.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 689.13 (unflagged records typically 0). Cost $526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,938.74 | variance +1,938.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 689.13 | variance +689.13	Not in file	$526	**$526**
7824	LD-0007823	ORD-0007823	2026-06-21	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,664.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,439.52 (unflagged records typically 0). Cost $344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,664.41 | variance +4,664.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,439.52 | variance +2,439.52	Not in file	$344	**$344**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7835	LD-0007834	ORD-0007834	2026-09-09	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,646.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 661.94 (unflagged records typically 0). Cost $2,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,646.14 | variance +1,646.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 661.94 | variance +661.94	Not in file	$2,228	**$2,228**
7841	LD-0007840	ORD-0007840	2026-06-30	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,060.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,585.38 (unflagged records typically 0). Cost $1,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,060.07 | variance +4,060.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,585.38 | variance +2,585.38	Not in file	$1,072	**$1,072**
7844	LD-0007843	ORD-0007843	2026-06-18	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,169.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,030.37 (unflagged records typically 0). Cost $2,854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,169.89 | variance +7,169.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,030.37 | variance +5,030.37	Not in file	$2,854	**$2,854**
7855	LD-0007854	ORD-0007854	2026-05-03	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,056.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 796.79 (unflagged records typically 0). Cost $1,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,056.49 | variance +3,056.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 796.79 | variance +796.79	Not in file	$1,763	**$1,763**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7870	LD-0007869	ORD-0007869	2026-08-13	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,164.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,977.34 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,164.31 | variance +4,164.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,977.34 | variance +1,977.34	Not in file	$611	**$611**
7873	LD-0007872	ORD-0007872	2026-04-08	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,814.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,336.68 (unflagged records typically 0). Cost $464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,814.62 | variance +4,814.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,336.68 | variance +2,336.68	Not in file	$464	**$464**
7885	LD-0007884	ORD-0007884	2026-04-12	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,839.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,708.03 (unflagged records typically 0). Cost $1,587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,839.35 | variance +4,839.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,708.03 | variance +3,708.03	Not in file	$1,587	**$1,587**
7905	LD-0007904	ORD-0007904	2026-01-09	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,354.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,391.29 (unflagged records typically 0). Cost $2,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,354.19 | variance +4,354.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,391.29 | variance +3,391.29	Not in file	$2,293	**$2,293**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7910	LD-0007909	ORD-0007909	2026-09-09	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,214.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 943.29 (unflagged records typically 0). Cost $2,662 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,214.99 | variance +2,214.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 943.29 | variance +943.29	Not in file	$2,662	**$2,662**
7917	LD-0007916	ORD-0007916	2026-03-13	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,239.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,699.52 (unflagged records typically 0). Cost $1,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,239.91 | variance +2,239.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,699.52 | variance +1,699.52	Not in file	$1,774	**$1,774**
7919	LD-0007918	ORD-0007918	2026-06-13	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,569.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,769.75 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,569.81 | variance +5,569.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,769.75 | variance +1,769.75	Not in file	$322	**$322**
7920	LD-0007919	ORD-0007919	2026-09-06	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,611.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,062.84 (unflagged records typically 0). Cost $310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,611.54 | variance +4,611.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,062.84 | variance +3,062.84	Not in file	$310	**$310**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7933	LD-0007932	ORD-0007932	2026-09-17	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,772.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 591.65 (unflagged records typically 0). Cost $2,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,772.45 | variance +1,772.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 591.65 | variance +591.65	Not in file	$2,648	**$2,648**
7943	LD-0007942	ORD-0007942	2026-07-29	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,060.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,164.58 (unflagged records typically 0). Cost $478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,060.68 | variance +7,060.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,164.58 | variance +3,164.58	Not in file	$478	**$478**
7960	LD-0007959	ORD-0007959	2026-09-26	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,057.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,437.94 (unflagged records typically 0). Cost $2,481 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,057.58 | variance +8,057.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,437.94 | variance +6,437.94	Not in file	$2,481	**$2,481**
7962	LD-0007961	ORD-0007961	2026-03-25	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,177.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 837.62 (unflagged records typically 0). Cost $1,172 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,177.14 | variance +3,177.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 837.62 | variance +837.62	Not in file	$1,172	**$1,172**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7964	LD-0007963	ORD-0007963	2026-05-04	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,098.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,211.18 (unflagged records typically 0). Cost $2,820 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,098.24 | variance +6,098.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,211.18 | variance +3,211.18	Not in file	$2,820	**$2,820**
7971	LD-0007970	ORD-0007970	2026-04-17	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,010.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 754.65 (unflagged records typically 0). Cost $2,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,010.42 | variance +2,010.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 754.65 | variance +754.65	Not in file	$2,865	**$2,865**
7987	LD-0007986	ORD-0007986	2026-09-04	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,134.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,895.66 (unflagged records typically 0). Cost $3,419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,134.79 | variance +4,134.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,895.66 | variance +2,895.66	Not in file	$3,419	**$3,419**
8009	LD-0008008	ORD-0008008	2026-09-15	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,991.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,091.65 (unflagged records typically 0). Cost $2,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,991.79 | variance +2,991.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,091.65 | variance +1,091.65	Not in file	$2,083	**$2,083**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8021	LD-0008020	ORD-0008020	2026-09-13	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,984.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,744.97 (unflagged records typically 0). Cost $3,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,984.99 | variance +2,984.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,744.97 | variance +1,744.97	Not in file	$3,347	**$3,347**
8025	LD-0008024	ORD-0008024	2026-03-08	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,849.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 601.51 (unflagged records typically 0). Cost $2,132 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,849.2 | variance +1,849.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 601.51 | variance +601.51	Not in file	$2,132	**$2,132**
8028	LD-0008027	ORD-0008027	2026-02-05	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,036.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,451.74 (unflagged records typically 0). Cost $1,426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,036.63 | variance +7,036.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,451.74 | variance +4,451.74	Not in file	$1,426	**$1,426**
8033	LD-0008032	ORD-0008032	2026-09-29	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,848.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.92 (unflagged records typically 0). Cost $897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,848.12 | variance +6,848.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.92 | variance +2,331.92	Not in file	$897	**$897**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8038	LD-0008037	ORD-0008037	2026-07-10	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,355.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 408.56 (unflagged records typically 0). Cost $527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,355.4 | variance +1,355.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 408.56 | variance +408.56	Not in file	$527	**$527**
8060	LD-0008059	ORD-0008059	2026-05-03	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,593.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,781.54 (unflagged records typically 0). Cost $3,611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,593.68 | variance +3,593.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,781.54 | variance +1,781.54	Not in file	$3,611	**$3,611**
8068	LD-0008067	ORD-0008067	2026-06-22	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,090.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,817.04 (unflagged records typically 0). Cost $1,604 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,090.54 | variance +6,090.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,817.04 | variance +1,817.04	Not in file	$1,604	**$1,604**
8079	LD-0008078	ORD-0008078	2026-08-18	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,904.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,639.12 (unflagged records typically 0). Cost $910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,904.97 | variance +4,904.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,639.12 | variance +1,639.12	Not in file	$910	**$910**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8083	LD-0008082	ORD-0008082	2026-04-16	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,407.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,863.51 (unflagged records typically 0). Cost $3,363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,407.37 | variance +6,407.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,863.51 | variance +4,863.51	Not in file	$3,363	**$3,363**
8088	LD-0008087	ORD-0008087	2026-03-02	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,744.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,115.2 (unflagged records typically 0). Cost $798 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,744.32 | variance +5,744.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,115.2 | variance +3,115.2	Not in file	$798	**$798**
8089	LD-0008088	ORD-0008088	2026-02-03	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,106.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,635.7 (unflagged records typically 0). Cost $2,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,106.95 | variance +8,106.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,635.7 | variance +5,635.7	Not in file	$2,743	**$2,743**
8096	LD-0008095	ORD-0008095	2026-05-19	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,904.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,309.51 (unflagged records typically 0). Cost $2,062 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,904.54 | variance +6,904.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,309.51 | variance +4,309.51	Not in file	$2,062	**$2,062**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8098	LD-0008097	ORD-0008097	2026-06-24	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,065.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 332.32 (unflagged records typically 0). Cost $1,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,065.4 | variance +1,065.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 332.32 | variance +332.32	Not in file	$1,795	**$1,795**
8099	LD-0008098	ORD-0008098	2026-03-26	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,298.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,662.8 (unflagged records typically 0). Cost $439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,298.17 | variance +4,298.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,662.8 | variance +2,662.8	Not in file	$439	**$439**
8124	LD-0008123	ORD-0008123	2026-05-13	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,051.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 766.16 (unflagged records typically 0). Cost $3,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,051.17 | variance +1,051.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 766.16 | variance +766.16	Not in file	$3,536	**$3,536**
8144	LD-0008143	ORD-0008143	2026-02-19	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,337.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 985.48 (unflagged records typically 0). Cost $3,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,337.53 | variance +3,337.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 985.48 | variance +985.48	Not in file	$3,379	**$3,379**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8153	LD-0008152	ORD-0008152	2026-09-09	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,658.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,886.11 (unflagged records typically 0). Cost $1,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,658.41 | variance +5,658.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,886.11 | variance +3,886.11	Not in file	$1,355	**$1,355**
8156	LD-0008155	ORD-0008155	2026-02-13	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,895.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,722.38 (unflagged records typically 0). Cost $2,486 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,895.57 | variance +7,895.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,722.38 | variance +3,722.38	Not in file	$2,486	**$2,486**
8165	LD-0008164	ORD-0008164	2026-01-20	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,175.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,362.11 (unflagged records typically 0). Cost $880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,175.09 | variance +5,175.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,362.11 | variance +1,362.11	Not in file	$880	**$880**
8185	LD-0008184	ORD-0008184	2026-05-07	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,705.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,432.97 (unflagged records typically 0). Cost $2,958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,705.9 | variance +6,705.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,432.97 | variance +2,432.97	Not in file	$2,958	**$2,958**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8191	LD-0008190	ORD-0008190	2026-08-15	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,547.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,464.68 (unflagged records typically 0). Cost $456 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,547.97 | variance +4,547.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,464.68 | variance +3,464.68	Not in file	$456	**$456**
8192	LD-0008191	ORD-0008191	2026-07-07	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,961.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,880.43 (unflagged records typically 0). Cost $1,461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,961.42 | variance +5,961.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,880.43 | variance +1,880.43	Not in file	$1,461	**$1,461**
8198	LD-0008197	ORD-0008197	2026-04-11	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,731.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,822.66 (unflagged records typically 0). Cost $1,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,731.96 | variance +4,731.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,822.66 | variance +2,822.66	Not in file	$1,371	**$1,371**
8214	LD-0008213	ORD-0008213	2026-01-02	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,773.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,424.9 (unflagged records typically 0). Cost $1,760 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,773.8 | variance +6,773.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,424.9 | variance +4,424.9	Not in file	$1,760	**$1,760**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8219	LD-0008218	ORD-0008218	2026-08-10	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,668.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,385.85 (unflagged records typically 0). Cost $583 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,668.44 | variance +3,668.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,385.85 | variance +1,385.85	Not in file	$583	**$583**
8225	LD-0008224	ORD-0008224	2026-09-09	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,888.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,872.24 (unflagged records typically 0). Cost $2,715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,888.8 | variance +5,888.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,872.24 | variance +2,872.24	Not in file	$2,715	**$2,715**
8259	LD-0008258	ORD-0008258	2026-05-24	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,887.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,110.19 (unflagged records typically 0). Cost $1,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,887.97 | variance +1,887.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,110.19 | variance +1,110.19	Not in file	$1,848	**$1,848**
8264	LD-0008263	ORD-0008263	2026-06-04	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,428.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,026.23 (unflagged records typically 0). Cost $940 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,428.59 | variance +6,428.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,026.23 | variance +2,026.23	Not in file	$940	**$940**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8270	LD-0008269	ORD-0008269	2026-02-16	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,950.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,273.47 (unflagged records typically 0). Cost $1,794 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,950.85 | variance +6,950.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,273.47 | variance +2,273.47	Not in file	$1,794	**$1,794**
8277	LD-0008276	ORD-0008276	2026-04-15	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,929.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,922.97 (unflagged records typically 0). Cost $3,384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,929.18 | variance +5,929.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,922.97 | variance +3,922.97	Not in file	$3,384	**$3,384**
8294	LD-0008293	ORD-0008293	2026-06-27	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,824.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,136.01 (unflagged records typically 0). Cost $799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,824.1 | variance +7,824.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,136.01 | variance +5,136.01	Not in file	$799	**$799**
8305	LD-0008304	ORD-0008304	2026-02-14	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,073.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,280.17 (unflagged records typically 0). Cost $1,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,073.83 | variance +7,073.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,280.17 | variance +2,280.17	Not in file	$1,107	**$1,107**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8323	LD-0008322	ORD-0008322	2026-09-24	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,178.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,989.91 (unflagged records typically 0). Cost $474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,178.32 | variance +8,178.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,989.91 | variance +4,989.91	Not in file	$474	**$474**
8325	LD-0008324	ORD-0008324	2026-01-12	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,356.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,487.59 (unflagged records typically 0). Cost $1,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,356.38 | variance +6,356.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,487.59 | variance +3,487.59	Not in file	$1,889	**$1,889**
8326	LD-0008325	ORD-0008325	2026-09-16	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,026.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,393.36 (unflagged records typically 0). Cost $2,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,026.46 | variance +7,026.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,393.36 | variance +4,393.36	Not in file	$2,315	**$2,315**
8336	LD-0008335	ORD-0008335	2026-05-20	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,100.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,222.66 (unflagged records typically 0). Cost $2,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,100.31 | variance +3,100.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,222.66 | variance +1,222.66	Not in file	$2,047	**$2,047**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8344	LD-0008343	ORD-0008343	2026-07-31	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,186.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 886.73 (unflagged records typically 0). Cost $3,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,186.22 | variance +3,186.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 886.73 | variance +886.73	Not in file	$3,392	**$3,392**
8345	LD-0008344	ORD-0008344	2026-03-02	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,607 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,840.57 (unflagged records typically 0). Cost $1,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,607 | variance +2,607 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,840.57 | variance +1,840.57	Not in file	$1,260	**$1,260**
8348	LD-0008347	ORD-0008347	2026-08-08	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,640.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 675.63 (unflagged records typically 0). Cost $3,330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,640.13 | variance +1,640.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 675.63 | variance +675.63	Not in file	$3,330	**$3,330**
8359	LD-0008358	ORD-0008358	2026-02-17	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,629.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,981.82 (unflagged records typically 0). Cost $2,962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,629.65 | variance +4,629.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,981.82 | variance +2,981.82	Not in file	$2,962	**$2,962**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8384	LD-0008383	ORD-0008383	2026-05-22	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,332.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,538.1 (unflagged records typically 0). Cost $3,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,332.91 | variance +3,332.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,538.1 | variance +1,538.1	Not in file	$3,778	**$3,778**
8399	LD-0008398	ORD-0008398	2026-01-28	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,123.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,955.61 (unflagged records typically 0). Cost $1,734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,123.85 | variance +7,123.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,955.61 | variance +3,955.61	Not in file	$1,734	**$1,734**
8416	LD-0008415	ORD-0008415	2026-07-03	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 815 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 527.44 (unflagged records typically 0). Cost $3,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 815 | variance +815 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 527.44 | variance +527.44	Not in file	$3,648	**$3,648**
8420	LD-0008419	ORD-0008419	2026-03-05	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,450.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,702.25 (unflagged records typically 0). Cost $2,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,450.66 | variance +8,450.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,702.25 | variance +4,702.25	Not in file	$2,163	**$2,163**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8427	LD-0008426	ORD-0008426	2026-04-07	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,010.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,230.85 (unflagged records typically 0). Cost $895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,010.97 | variance +4,010.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,230.85 | variance +1,230.85	Not in file	$895	**$895**
8453	LD-0008452	ORD-0008452	2026-09-21	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,366 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,761.73 (unflagged records typically 0). Cost $2,619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,366 | variance +6,366 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,761.73 | variance +4,761.73	Not in file	$2,619	**$2,619**
8454	LD-0008453	ORD-0008453	2026-06-06	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,272.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,668.49 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,272.23 | variance +4,272.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,668.49 | variance +1,668.49	Not in file	$1,373	**$1,373**
8464	LD-0008463	ORD-0008463	2026-01-15	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,952.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 781.89 (unflagged records typically 0). Cost $1,846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,952.81 | variance +1,952.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 781.89 | variance +781.89	Not in file	$1,846	**$1,846**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8474	LD-0008473	ORD-0008473	2026-05-22	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,260.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,973.53 (unflagged records typically 0). Cost $1,980 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,260.89 | variance +8,260.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,973.53 | variance +3,973.53	Not in file	$1,980	**$1,980**
8486	LD-0008485	ORD-0008485	2026-07-24	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,005.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,449.05 (unflagged records typically 0). Cost $761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,005.33 | variance +3,005.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,449.05 | variance +1,449.05	Not in file	$761	**$761**
8493	LD-0008492	ORD-0008492	2026-03-15	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,232.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,453.91 (unflagged records typically 0). Cost $1,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,232.36 | variance +4,232.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,453.91 | variance +1,453.91	Not in file	$1,424	**$1,424**
8498	LD-0008497	ORD-0008497	2026-07-18	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,129.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,895.29 (unflagged records typically 0). Cost $2,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,129.77 | variance +8,129.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,895.29 | variance +5,895.29	Not in file	$2,086	**$2,086**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8508	LD-0008507	ORD-0008507	2026-07-23	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,011.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,443.64 (unflagged records typically 0). Cost $3,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,011.69 | variance +7,011.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,443.64 | variance +2,443.64	Not in file	$3,143	**$3,143**
8520	LD-0008519	ORD-0008519	2026-03-13	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,838.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,353.2 (unflagged records typically 0). Cost $3,679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,838.88 | variance +2,838.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,353.2 | variance +1,353.2	Not in file	$3,679	**$3,679**
8522	LD-0008521	ORD-0008521	2026-05-08	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,547.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,796.2 (unflagged records typically 0). Cost $2,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,547.3 | variance +4,547.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,796.2 | variance +2,796.2	Not in file	$2,979	**$2,979**
8529	LD-0008528	ORD-0008528	2026-01-14	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,407.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,368.74 (unflagged records typically 0). Cost $3,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,407.38 | variance +8,407.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,368.74 | variance +3,368.74	Not in file	$3,119	**$3,119**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8543	LD-0008542	ORD-0008542	2026-01-04	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,808.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,577.44 (unflagged records typically 0). Cost $1,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,808.26 | variance +2,808.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,577.44 | variance +1,577.44	Not in file	$1,939	**$1,939**
8544	LD-0008543	ORD-0008543	2026-04-05	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,564.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,453.66 (unflagged records typically 0). Cost $1,807 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,564.4 | variance +3,564.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,453.66 | variance +2,453.66	Not in file	$1,807	**$1,807**
8551	LD-0008550	ORD-0008550	2026-08-10	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,050.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,892.62 (unflagged records typically 0). Cost $3,148 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,050.53 | variance +3,050.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,892.62 | variance +1,892.62	Not in file	$3,148	**$3,148**
8556	LD-0008555	ORD-0008555	2026-06-30	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,959.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,123.62 (unflagged records typically 0). Cost $1,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,959.27 | variance +5,959.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,123.62 | variance +3,123.62	Not in file	$1,473	**$1,473**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8566	LD-0008565	ORD-0008565	2026-01-15	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,467.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,510.27 (unflagged records typically 0). Cost $3,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,467.47 | variance +5,467.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,510.27 | variance +2,510.27	Not in file	$3,711	**$3,711**
8568	LD-0008567	ORD-0008567	2026-08-20	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,782.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,620.55 (unflagged records typically 0). Cost $2,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,782.12 | variance +4,782.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,620.55 | variance +1,620.55	Not in file	$2,696	**$2,696**
8577	LD-0008576	ORD-0008576	2026-01-31	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,538.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,465.15 (unflagged records typically 0). Cost $315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,538.8 | variance +2,538.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,465.15 | variance +1,465.15	Not in file	$315	**$315**
8607	LD-0008606	ORD-0008606	2026-02-26	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,189.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,047.72 (unflagged records typically 0). Cost $3,076 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,189.28 | variance +2,189.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,047.72 | variance +1,047.72	Not in file	$3,076	**$3,076**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8616	LD-0008615	ORD-0008615	2026-05-02	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,863.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,000.2 (unflagged records typically 0). Cost $2,702 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,863.15 | variance +2,863.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,000.2 | variance +1,000.2	Not in file	$2,702	**$2,702**
8617	LD-0008616	ORD-0008616	2026-01-21	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,990.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,624.97 (unflagged records typically 0). Cost $1,677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,990.61 | variance +7,990.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,624.97 | variance +4,624.97	Not in file	$1,677	**$1,677**
8643	LD-0008642	ORD-0008642	2026-06-01	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,170.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,012.07 (unflagged records typically 0). Cost $2,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,170.93 | variance +2,170.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,012.07 | variance +1,012.07	Not in file	$2,795	**$2,795**
8647	LD-0008646	ORD-0008646	2026-01-06	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,476.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 426 (unflagged records typically 0). Cost $1,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,476.42 | variance +1,476.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 426 | variance +426	Not in file	$1,189	**$1,189**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8655	LD-0008654	ORD-0008654	2026-08-02	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,790.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,330.84 (unflagged records typically 0). Cost $1,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,790.43 | variance +4,790.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,330.84 | variance +3,330.84	Not in file	$1,814	**$1,814**
8656	LD-0008655	ORD-0008655	2026-06-20	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,878.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 678.57 (unflagged records typically 0). Cost $1,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,878.52 | variance +1,878.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 678.57 | variance +678.57	Not in file	$1,224	**$1,224**
8690	LD-0008689	ORD-0008689	2026-09-09	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,417.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 725.19 (unflagged records typically 0). Cost $1,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,417.52 | variance +1,417.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 725.19 | variance +725.19	Not in file	$1,795	**$1,795**
8694	LD-0008693	ORD-0008693	2026-08-30	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,444.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,207.9 (unflagged records typically 0). Cost $531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,444.84 | variance +6,444.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,207.9 | variance +4,207.9	Not in file	$531	**$531**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8698	LD-0008697	ORD-0008697	2026-01-20	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,379.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,005.53 (unflagged records typically 0). Cost $329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,379.77 | variance +4,379.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,005.53 | variance +2,005.53	Not in file	$329	**$329**
8700	LD-0008699	ORD-0008699	2026-01-07	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,924.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,862.15 (unflagged records typically 0). Cost $3,408 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,924.21 | variance +7,924.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,862.15 | variance +4,862.15	Not in file	$3,408	**$3,408**
8711	LD-0008710	ORD-0008710	2026-05-05	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,548.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,851.21 (unflagged records typically 0). Cost $808 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,548.69 | variance +7,548.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,851.21 | variance +2,851.21	Not in file	$808	**$808**
8720	LD-0008719	ORD-0008719	2026-04-22	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,453.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,574.47 (unflagged records typically 0). Cost $2,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,453.96 | variance +8,453.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,574.47 | variance +6,574.47	Not in file	$2,949	**$2,949**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8721	LD-0008720	ORD-0008720	2026-07-31	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,000.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,284.87 (unflagged records typically 0). Cost $1,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,000.51 | variance +8,000.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,284.87 | variance +3,284.87	Not in file	$1,489	**$1,489**
8724	LD-0008723	ORD-0008723	2026-05-19	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,987.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 799.58 (unflagged records typically 0). Cost $2,750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,987.04 | variance +2,987.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 799.58 | variance +799.58	Not in file	$2,750	**$2,750**
8730	LD-0008729	ORD-0008729	2026-08-24	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,922.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,974.58 (unflagged records typically 0). Cost $2,588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,922.66 | variance +5,922.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,974.58 | variance +3,974.58	Not in file	$2,588	**$2,588**
8737	LD-0008736	ORD-0008736	2026-03-23	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,772.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,992.87 (unflagged records typically 0). Cost $1,820 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,772.53 | variance +5,772.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,992.87 | variance +3,992.87	Not in file	$1,820	**$1,820**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8738	LD-0008737	ORD-0008737	2026-01-23	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,840.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,234.29 (unflagged records typically 0). Cost $1,262 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,840.72 | variance +3,840.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,234.29 | variance +2,234.29	Not in file	$1,262	**$1,262**
8755	LD-0008754	ORD-0008754	2026-03-30	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,891.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,037.63 (unflagged records typically 0). Cost $1,325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,891.66 | variance +7,891.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,037.63 | variance +2,037.63	Not in file	$1,325	**$1,325**
8757	LD-0008756	ORD-0008756	2026-07-09	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,103.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,518.43 (unflagged records typically 0). Cost $3,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,103.57 | variance +6,103.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,518.43 | variance +4,518.43	Not in file	$3,038	**$3,038**
8767	LD-0008766	ORD-0008766	2026-04-28	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,413.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,046.12 (unflagged records typically 0). Cost $2,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,413.09 | variance +3,413.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,046.12 | variance +1,046.12	Not in file	$2,441	**$2,441**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8770	LD-0008769	ORD-0008769	2026-06-29	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,979.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,356.97 (unflagged records typically 0). Cost $1,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,979.5 | variance +4,979.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,356.97 | variance +3,356.97	Not in file	$1,870	**$1,870**
8778	LD-0008777	ORD-0008777	2026-01-15	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,767.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,195.06 (unflagged records typically 0). Cost $1,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,767.48 | variance +3,767.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,195.06 | variance +1,195.06	Not in file	$1,394	**$1,394**
8780	LD-0008779	ORD-0008779	2026-05-23	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,716.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,280.33 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,716.87 | variance +4,716.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,280.33 | variance +3,280.33	Not in file	$2,099	**$2,099**
8793	LD-0008792	ORD-0008792	2026-09-15	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,140.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,669.12 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,140.17 | variance +7,140.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,669.12 | variance +3,669.12	Not in file	$3,065	**$3,065**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8795	LD-0008794	ORD-0008794	2026-06-22	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,480.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,950.98 (unflagged records typically 0). Cost $592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,480.42 | variance +4,480.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,950.98 | variance +1,950.98	Not in file	$592	**$592**
8801	LD-0008800	ORD-0008800	2026-06-06	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,389.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,553.3 (unflagged records typically 0). Cost $3,409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,389.18 | variance +3,389.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,553.3 | variance +1,553.3	Not in file	$3,409	**$3,409**
8803	LD-0008802	ORD-0008802	2026-09-01	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,168.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,664.91 (unflagged records typically 0). Cost $3,276 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,168.46 | variance +3,168.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,664.91 | variance +1,664.91	Not in file	$3,276	**$3,276**
8817	LD-0008816	ORD-0008816	2026-09-30	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,424.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 992.3 (unflagged records typically 0). Cost $444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,424.63 | variance +2,424.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 992.3 | variance +992.3	Not in file	$444	**$444**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8819	LD-0008818	ORD-0008818	2026-05-03	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,038.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,003.31 (unflagged records typically 0). Cost $1,906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,038.57 | variance +4,038.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,003.31 | variance +2,003.31	Not in file	$1,906	**$1,906**
8834	LD-0008833	ORD-0008833	2026-02-26	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,509.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 473.2 (unflagged records typically 0). Cost $3,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,509.23 | variance +1,509.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 473.2 | variance +473.2	Not in file	$3,365	**$3,365**
8836	LD-0008835	ORD-0008835	2026-02-24	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,469.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,706.49 (unflagged records typically 0). Cost $2,463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,469.39 | variance +7,469.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,706.49 | variance +3,706.49	Not in file	$2,463	**$2,463**
8847	LD-0008846	ORD-0008846	2026-07-23	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,276.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,896.34 (unflagged records typically 0). Cost $426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,276.8 | variance +6,276.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,896.34 | variance +4,896.34	Not in file	$426	**$426**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8852	LD-0008851	ORD-0008851	2026-07-25	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,279.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,396.77 (unflagged records typically 0). Cost $1,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,279.71 | variance +5,279.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,396.77 | variance +1,396.77	Not in file	$1,149	**$1,149**
8865	LD-0008864	ORD-0008864	2026-05-24	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,545.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,041.02 (unflagged records typically 0). Cost $2,012 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,545.36 | variance +4,545.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,041.02 | variance +2,041.02	Not in file	$2,012	**$2,012**
8884	LD-0008883	ORD-0008883	2026-04-13	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,203.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 370.1 (unflagged records typically 0). Cost $933 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,203.76 | variance +1,203.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 370.1 | variance +370.1	Not in file	$933	**$933**
8892	LD-0008891	ORD-0008891	2026-07-24	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,522.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,239.18 (unflagged records typically 0). Cost $1,894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,522.58 | variance +7,522.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,239.18 | variance +2,239.18	Not in file	$1,894	**$1,894**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8907	LD-0008906	ORD-0008906	2026-04-14	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,180.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 629.31 (unflagged records typically 0). Cost $1,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,180.37 | variance +1,180.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 629.31 | variance +629.31	Not in file	$1,593	**$1,593**
8909	LD-0008908	ORD-0008908	2026-02-15	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,725.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,936.86 (unflagged records typically 0). Cost $1,276 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,725.08 | variance +5,725.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,936.86 | variance +1,936.86	Not in file	$1,276	**$1,276**
8913	LD-0008912	ORD-0008912	2026-04-21	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,054.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,528.99 (unflagged records typically 0). Cost $298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,054.47 | variance +3,054.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,528.99 | variance +1,528.99	Not in file	$298	**$298**
8914	LD-0008913	ORD-0008913	2026-03-02	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,215.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,332.38 (unflagged records typically 0). Cost $3,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,215.73 | variance +6,215.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,332.38 | variance +4,332.38	Not in file	$3,077	**$3,077**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8920	LD-0008919	ORD-0008919	2026-05-04	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,049.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,622.71 (unflagged records typically 0). Cost $2,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,049.23 | variance +6,049.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,622.71 | variance +3,622.71	Not in file	$2,747	**$2,747**
8952	LD-0008951	ORD-0008951	2026-07-10	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,042.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,298.19 (unflagged records typically 0). Cost $1,715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,042.13 | variance +3,042.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,298.19 | variance +1,298.19	Not in file	$1,715	**$1,715**
8960	LD-0008959	ORD-0008959	2026-05-10	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,774.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,797.69 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,774.09 | variance +4,774.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,797.69 | variance +3,797.69	Not in file	$1,650	**$1,650**
8967	LD-0008966	ORD-0008966	2026-07-25	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,409.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,402.98 (unflagged records typically 0). Cost $2,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,409.06 | variance +2,409.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,402.98 | variance +1,402.98	Not in file	$2,964	**$2,964**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8987	LD-0008986	ORD-0008986	2026-07-11	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,831.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,454.87 (unflagged records typically 0). Cost $695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,831.3 | variance +7,831.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,454.87 | variance +3,454.87	Not in file	$695	**$695**
8994	LD-0008993	ORD-0008993	2026-08-20	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,235.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,185.61 (unflagged records typically 0). Cost $1,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,235.36 | variance +4,235.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,185.61 | variance +3,185.61	Not in file	$1,896	**$1,896**
9017	LD-0009016	ORD-0009016	2026-04-19	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,330.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,442.55 (unflagged records typically 0). Cost $541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,330.95 | variance +4,330.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,442.55 | variance +2,442.55	Not in file	$541	**$541**
9055	LD-0009054	ORD-0009054	2026-02-23	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,908.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,593.05 (unflagged records typically 0). Cost $3,528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,908.74 | variance +6,908.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,593.05 | variance +2,593.05	Not in file	$3,528	**$3,528**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9066	LD-0009065	ORD-0009065	2026-04-01	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,925.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,645.53 (unflagged records typically 0). Cost $2,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,925.52 | variance +7,925.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,645.53 | variance +5,645.53	Not in file	$2,459	**$2,459**
9067	LD-0009066	ORD-0009066	2026-07-23	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,473.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,001.98 (unflagged records typically 0). Cost $1,594 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,473.9 | variance +6,473.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,001.98 | variance +2,001.98	Not in file	$1,594	**$1,594**
9085	LD-0009084	ORD-0009084	2026-05-22	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,146.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.78 (unflagged records typically 0). Cost $3,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,146.06 | variance +3,146.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.78 | variance +2,450.78	Not in file	$3,068	**$3,068**
9089	LD-0009088	ORD-0009088	2026-01-10	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,423.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,947.21 (unflagged records typically 0). Cost $2,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,423.84 | variance +4,423.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,947.21 | variance +1,947.21	Not in file	$2,143	**$2,143**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9092	LD-0009091	ORD-0009091	2026-03-23	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,058.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 477.03 (unflagged records typically 0). Cost $3,588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,058.67 | variance +1,058.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 477.03 | variance +477.03	Not in file	$3,588	**$3,588**
9093	LD-0009092	ORD-0009092	2026-07-16	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,578.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,150.67 (unflagged records typically 0). Cost $360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,578.97 | variance +4,578.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,150.67 | variance +2,150.67	Not in file	$360	**$360**
9096	LD-0009095	ORD-0009095	2026-07-16	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,283.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,102.76 (unflagged records typically 0). Cost $1,780 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,283.71 | variance +6,283.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,102.76 | variance +4,102.76	Not in file	$1,780	**$1,780**
9104	LD-0009103	ORD-0009103	2026-02-25	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,686.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,121.96 (unflagged records typically 0). Cost $750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,686.96 | variance +4,686.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,121.96 | variance +2,121.96	Not in file	$750	**$750**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9107	LD-0009106	ORD-0009106	2026-06-17	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,101.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,671.56 (unflagged records typically 0). Cost $2,483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,101.96 | variance +6,101.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,671.56 | variance +1,671.56	Not in file	$2,483	**$2,483**
9110	LD-0009109	ORD-0009109	2026-02-04	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,865.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,064.27 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,865.66 | variance +6,865.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,064.27 | variance +3,064.27	Not in file	$3,224	**$3,224**
9133	LD-0009132	ORD-0009132	2026-01-26	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,615.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,110.42 (unflagged records typically 0). Cost $956 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,615.37 | variance +3,615.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,110.42 | variance +2,110.42	Not in file	$956	**$956**
9139	LD-0009138	ORD-0009138	2026-08-30	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,389.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,857.43 (unflagged records typically 0). Cost $3,617 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,389.42 | variance +7,389.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,857.43 | variance +3,857.43	Not in file	$3,617	**$3,617**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9164	LD-0009163	ORD-0009163	2026-08-17	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,599.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,317.04 (unflagged records typically 0). Cost $438 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,599.71 | variance +3,599.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,317.04 | variance +2,317.04	Not in file	$438	**$438**
9168	LD-0009167	ORD-0009167	2026-09-12	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,684.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,885.23 (unflagged records typically 0). Cost $444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,684.69 | variance +2,684.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,885.23 | variance +1,885.23	Not in file	$444	**$444**
9173	LD-0009172	ORD-0009172	2026-04-05	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,715.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,545.63 (unflagged records typically 0). Cost $1,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,715.82 | variance +5,715.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,545.63 | variance +4,545.63	Not in file	$1,427	**$1,427**
9182	LD-0009181	ORD-0009181	2026-03-11	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,624.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,461.75 (unflagged records typically 0). Cost $2,093 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,624.76 | variance +3,624.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,461.75 | variance +1,461.75	Not in file	$2,093	**$2,093**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9186	LD-0009185	ORD-0009185	2026-04-29	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,757.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 824.45 (unflagged records typically 0). Cost $2,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,757.09 | variance +2,757.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 824.45 | variance +824.45	Not in file	$2,128	**$2,128**
9201	LD-0009200	ORD-0009200	2026-01-07	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,441.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,353.55 (unflagged records typically 0). Cost $1,527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,441.93 | variance +5,441.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,353.55 | variance +2,353.55	Not in file	$1,527	**$1,527**
9206	LD-0009205	ORD-0009205	2026-07-12	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,146.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,261.27 (unflagged records typically 0). Cost $2,314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,146.11 | variance +8,146.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,261.27 | variance +3,261.27	Not in file	$2,314	**$2,314**
9209	LD-0009208	ORD-0009208	2026-05-09	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,592.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,598.25 (unflagged records typically 0). Cost $1,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,592.67 | variance +7,592.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,598.25 | variance +4,598.25	Not in file	$1,280	**$1,280**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9234	LD-0009233	ORD-0009233	2026-07-23	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,084.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,964.67 (unflagged records typically 0). Cost $3,140 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,084.21 | variance +5,084.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,964.67 | variance +1,964.67	Not in file	$3,140	**$3,140**
9240	LD-0009239	ORD-0009239	2026-05-25	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,067.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,285.63 (unflagged records typically 0). Cost $3,673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,067.65 | variance +7,067.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,285.63 | variance +4,285.63	Not in file	$3,673	**$3,673**
9247	LD-0009246	ORD-0009246	2026-04-15	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,013.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,468.16 (unflagged records typically 0). Cost $1,602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,013.21 | variance +5,013.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,468.16 | variance +3,468.16	Not in file	$1,602	**$1,602**
9249	LD-0009248	ORD-0009248	2026-06-22	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,314.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,186.57 (unflagged records typically 0). Cost $3,692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,314.73 | variance +8,314.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,186.57 | variance +5,186.57	Not in file	$3,692	**$3,692**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9250	LD-0009249	ORD-0009249	2026-09-26	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,637.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 435.97 (unflagged records typically 0). Cost $1,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,637.05 | variance +1,637.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 435.97 | variance +435.97	Not in file	$1,237	**$1,237**
9257	LD-0009256	ORD-0009256	2026-03-27	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,562.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,159 (unflagged records typically 0). Cost $1,640 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,562.44 | variance +2,562.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,159 | variance +1,159	Not in file	$1,640	**$1,640**
9283	LD-0009282	ORD-0009282	2026-01-27	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,562.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,036.59 (unflagged records typically 0). Cost $662 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,562.31 | variance +3,562.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,036.59 | variance +1,036.59	Not in file	$662	**$662**
9295	LD-0009294	ORD-0009294	2026-06-25	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,380.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,507.04 (unflagged records typically 0). Cost $2,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,380.44 | variance +8,380.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,507.04 | variance +4,507.04	Not in file	$2,259	**$2,259**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9304	LD-0009303	ORD-0009303	2026-02-20	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,252.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 567.68 (unflagged records typically 0). Cost $560 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,252.63 | variance +2,252.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 567.68 | variance +567.68	Not in file	$560	**$560**
9307	LD-0009306	ORD-0009306	2026-09-25	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,218.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 562.13 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,218.61 | variance +2,218.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 562.13 | variance +562.13	Not in file	$2,657	**$2,657**
9317	LD-0009316	ORD-0009316	2026-08-30	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,793.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,214.32 (unflagged records typically 0). Cost $3,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,793.73 | variance +2,793.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,214.32 | variance +2,214.32	Not in file	$3,383	**$3,383**
9334	LD-0009333	ORD-0009333	2026-04-19	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,251.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 820.88 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,251.36 | variance +2,251.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 820.88 | variance +820.88	Not in file	$996	**$996**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9339	LD-0009338	ORD-0009338	2026-05-11	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,357.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,863.17 (unflagged records typically 0). Cost $3,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,357.87 | variance +4,357.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,863.17 | variance +1,863.17	Not in file	$3,418	**$3,418**
9347	LD-0009346	ORD-0009346	2026-06-06	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,915.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,031.27 (unflagged records typically 0). Cost $3,300 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,915.13 | variance +2,915.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,031.27 | variance +2,031.27	Not in file	$3,300	**$3,300**
9355	LD-0009354	ORD-0009354	2026-07-05	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,123.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,152.61 (unflagged records typically 0). Cost $1,997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,123.85 | variance +6,123.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,152.61 | variance +2,152.61	Not in file	$1,997	**$1,997**
9359	LD-0009358	ORD-0009358	2026-05-28	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,606.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,252.66 (unflagged records typically 0). Cost $2,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,606.82 | variance +6,606.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,252.66 | variance +4,252.66	Not in file	$2,257	**$2,257**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9364	LD-0009363	ORD-0009363	2026-08-31	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,123.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,354.98 (unflagged records typically 0). Cost $2,645 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,123.86 | variance +3,123.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,354.98 | variance +1,354.98	Not in file	$2,645	**$2,645**
9385	LD-0009384	ORD-0009384	2026-02-05	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,070.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,924.3 (unflagged records typically 0). Cost $3,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,070.94 | variance +6,070.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,924.3 | variance +3,924.3	Not in file	$3,567	**$3,567**
9388	LD-0009387	ORD-0009387	2026-06-25	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,365.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,338.67 (unflagged records typically 0). Cost $1,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,365.51 | variance +8,365.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,338.67 | variance +6,338.67	Not in file	$1,908	**$1,908**
9389	LD-0009388	ORD-0009388	2026-06-02	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,558.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,817.13 (unflagged records typically 0). Cost $2,625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,558.33 | variance +5,558.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,817.13 | variance +2,817.13	Not in file	$2,625	**$2,625**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9400	LD-0009399	ORD-0009399	2026-07-27	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,959.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,338.15 (unflagged records typically 0). Cost $3,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,959.86 | variance +2,959.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,338.15 | variance +2,338.15	Not in file	$3,637	**$3,637**
9409	LD-0009408	ORD-0009408	2026-05-18	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,815.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,418.89 (unflagged records typically 0). Cost $3,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,815.94 | variance +3,815.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,418.89 | variance +1,418.89	Not in file	$3,128	**$3,128**
9415	LD-0009414	ORD-0009414	2026-08-18	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,953.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,474.05 (unflagged records typically 0). Cost $3,112 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,953.33 | variance +6,953.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,474.05 | variance +4,474.05	Not in file	$3,112	**$3,112**
9418	LD-0009417	ORD-0009417	2026-06-12	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,023.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,977.73 (unflagged records typically 0). Cost $2,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,023.71 | variance +8,023.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,977.73 | variance +4,977.73	Not in file	$2,292	**$2,292**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9423	LD-0009422	ORD-0009422	2026-02-23	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,264.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,315.38 (unflagged records typically 0). Cost $1,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,264.89 | variance +8,264.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,315.38 | variance +5,315.38	Not in file	$1,960	**$1,960**
9425	LD-0009424	ORD-0009424	2026-08-17	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,389.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,763.74 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,389.69 | variance +7,389.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,763.74 | variance +2,763.74	Not in file	$2,864	**$2,864**
9427	LD-0009426	ORD-0009426	2026-07-12	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,609.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,708.06 (unflagged records typically 0). Cost $1,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,609.1 | variance +4,609.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,708.06 | variance +2,708.06	Not in file	$1,264	**$1,264**
9431	LD-0009430	ORD-0009430	2026-05-01	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,431.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,629.7 (unflagged records typically 0). Cost $3,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,431.59 | variance +4,431.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,629.7 | variance +2,629.7	Not in file	$3,443	**$3,443**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9443	LD-0009442	ORD-0009442	2026-05-28	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,538.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,989.63 (unflagged records typically 0). Cost $878 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,538.88 | variance +5,538.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,989.63 | variance +1,989.63	Not in file	$878	**$878**
9466	LD-0009465	ORD-0009465	2026-07-22	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,679.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,825.65 (unflagged records typically 0). Cost $2,877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,679.42 | variance +4,679.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,825.65 | variance +1,825.65	Not in file	$2,877	**$2,877**
9467	LD-0009466	ORD-0009466	2026-07-21	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,145.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 732.37 (unflagged records typically 0). Cost $3,514 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,145.46 | variance +2,145.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 732.37 | variance +732.37	Not in file	$3,514	**$3,514**
9474	LD-0009473	ORD-0009473	2026-05-18	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,429.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,804.55 (unflagged records typically 0). Cost $1,036 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,429.29 | variance +5,429.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,804.55 | variance +3,804.55	Not in file	$1,036	**$1,036**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9487	LD-0009486	ORD-0009486	2026-07-10	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,420.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,647.94 (unflagged records typically 0). Cost $2,813 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,420.39 | variance +8,420.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,647.94 | variance +3,647.94	Not in file	$2,813	**$2,813**
9505	LD-0009504	ORD-0009504	2026-09-22	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,130.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,877.73 (unflagged records typically 0). Cost $2,461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,130.29 | variance +6,130.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,877.73 | variance +4,877.73	Not in file	$2,461	**$2,461**
9508	LD-0009507	ORD-0009507	2026-07-27	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,468.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,945.17 (unflagged records typically 0). Cost $799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,468.37 | variance +4,468.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,945.17 | variance +2,945.17	Not in file	$799	**$799**
9513	LD-0009512	ORD-0009512	2026-02-19	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,555.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,197.29 (unflagged records typically 0). Cost $2,524 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,555.1 | variance +4,555.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,197.29 | variance +1,197.29	Not in file	$2,524	**$2,524**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9514	LD-0009513	ORD-0009513	2026-06-30	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,751.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 615.65 (unflagged records typically 0). Cost $3,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,751.68 | variance +1,751.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 615.65 | variance +615.65	Not in file	$3,380	**$3,380**
9518	LD-0009517	ORD-0009517	2026-05-28	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,065.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,658.33 (unflagged records typically 0). Cost $2,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,065.15 | variance +3,065.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,658.33 | variance +1,658.33	Not in file	$2,439	**$2,439**
9523	LD-0009522	ORD-0009522	2026-08-30	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,943.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,422.03 (unflagged records typically 0). Cost $830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,943.99 | variance +5,943.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,422.03 | variance +2,422.03	Not in file	$830	**$830**
9532	LD-0009531	ORD-0009531	2026-05-14	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,205.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,112.46 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,205.22 | variance +5,205.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,112.46 | variance +4,112.46	Not in file	$1,453	**$1,453**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9534	LD-0009533	ORD-0009533	2026-05-04	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,588.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 687.02 (unflagged records typically 0). Cost $2,798 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,588.74 | variance +1,588.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 687.02 | variance +687.02	Not in file	$2,798	**$2,798**
9540	LD-0009539	ORD-0009539	2026-03-15	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 993.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 285.66 (unflagged records typically 0). Cost $3,601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 993.68 | variance +993.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 285.66 | variance +285.66	Not in file	$3,601	**$3,601**
9546	LD-0009545	ORD-0009545	2026-04-05	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 897.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 408.46 (unflagged records typically 0). Cost $2,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 897.25 | variance +897.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 408.46 | variance +408.46	Not in file	$2,423	**$2,423**
9548	LD-0009547	ORD-0009547	2026-06-16	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,357.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.2 (unflagged records typically 0). Cost $1,419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,357.99 | variance +4,357.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.2 | variance +2,109.2	Not in file	$1,419	**$1,419**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9563	LD-0009562	ORD-0009562	2026-03-11	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,672.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 734.92 (unflagged records typically 0). Cost $1,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,672.02 | variance +2,672.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 734.92 | variance +734.92	Not in file	$1,010	**$1,010**
9567	LD-0009566	ORD-0009566	2026-09-03	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,632.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,068.41 (unflagged records typically 0). Cost $2,721 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,632.24 | variance +6,632.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,068.41 | variance +3,068.41	Not in file	$2,721	**$2,721**
9568	LD-0009567	ORD-0009567	2026-07-25	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,354.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,191.89 (unflagged records typically 0). Cost $2,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,354.11 | variance +7,354.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,191.89 | variance +3,191.89	Not in file	$2,720	**$2,720**
9578	LD-0009577	ORD-0009577	2026-01-22	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,155.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,652.75 (unflagged records typically 0). Cost $1,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,155.68 | variance +6,155.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,652.75 | variance +1,652.75	Not in file	$1,427	**$1,427**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9588	LD-0009587	ORD-0009587	2026-01-07	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,757.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,842.54 (unflagged records typically 0). Cost $2,946 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,757.36 | variance +5,757.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,842.54 | variance +1,842.54	Not in file	$2,946	**$2,946**
9595	LD-0009594	ORD-0009594	2026-07-11	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,804.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,274.15 (unflagged records typically 0). Cost $2,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,804.39 | variance +1,804.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,274.15 | variance +1,274.15	Not in file	$2,228	**$2,228**
9602	LD-0009601	ORD-0009601	2026-03-16	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,676.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,864.28 (unflagged records typically 0). Cost $3,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,676.2 | variance +5,676.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,864.28 | variance +3,864.28	Not in file	$3,748	**$3,748**
9612	LD-0009611	ORD-0009611	2026-08-09	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,864.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 828.71 (unflagged records typically 0). Cost $1,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,864.56 | variance +2,864.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 828.71 | variance +828.71	Not in file	$1,578	**$1,578**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9621	LD-0009620	ORD-0009620	2026-02-06	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,915.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,662.7 (unflagged records typically 0). Cost $1,729 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,915.31 | variance +4,915.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,662.7 | variance +3,662.7	Not in file	$1,729	**$1,729**
9629	LD-0009628	ORD-0009628	2026-05-19	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,718.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,609.22 (unflagged records typically 0). Cost $3,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,718.33 | variance +5,718.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,609.22 | variance +3,609.22	Not in file	$3,159	**$3,159**
9639	LD-0009638	ORD-0009638	2026-03-25	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,446.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,074.38 (unflagged records typically 0). Cost $1,278 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,446.41 | variance +4,446.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,074.38 | variance +3,074.38	Not in file	$1,278	**$1,278**
9648	LD-0009647	ORD-0009647	2026-08-26	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,408.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,788.02 (unflagged records typically 0). Cost $2,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,408.11 | variance +4,408.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,788.02 | variance +1,788.02	Not in file	$2,007	**$2,007**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9653	LD-0009652	ORD-0009652	2026-02-24	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,040.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,956.83 (unflagged records typically 0). Cost $3,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,040.29 | variance +7,040.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,956.83 | variance +3,956.83	Not in file	$3,785	**$3,785**
9655	LD-0009654	ORD-0009654	2026-08-25	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,131.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,422.09 (unflagged records typically 0). Cost $508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,131.49 | variance +4,131.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,422.09 | variance +1,422.09	Not in file	$508	**$508**
9657	LD-0009656	ORD-0009656	2026-03-02	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,139.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 499.56 (unflagged records typically 0). Cost $2,826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,139.01 | variance +1,139.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 499.56 | variance +499.56	Not in file	$2,826	**$2,826**
9669	LD-0009668	ORD-0009668	2026-08-20	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,384.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,268.91 (unflagged records typically 0). Cost $1,914 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,384.56 | variance +4,384.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,268.91 | variance +3,268.91	Not in file	$1,914	**$1,914**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9673	LD-0009672	ORD-0009672	2026-03-19	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,512.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,495.03 (unflagged records typically 0). Cost $696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,512.8 | variance +7,512.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,495.03 | variance +5,495.03	Not in file	$696	**$696**
9680	LD-0009679	ORD-0009679	2026-07-22	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,360.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,244.45 (unflagged records typically 0). Cost $2,830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,360.43 | variance +3,360.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,244.45 | variance +2,244.45	Not in file	$2,830	**$2,830**
9694	LD-0009693	ORD-0009693	2026-07-13	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,553.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 890.28 (unflagged records typically 0). Cost $1,186 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,553.74 | variance +1,553.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 890.28 | variance +890.28	Not in file	$1,186	**$1,186**
9695	LD-0009694	ORD-0009694	2026-06-15	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,346.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,252.64 (unflagged records typically 0). Cost $2,695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,346.66 | variance +6,346.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,252.64 | variance +2,252.64	Not in file	$2,695	**$2,695**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9701	LD-0009700	ORD-0009700	2026-04-15	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,238.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,240.87 (unflagged records typically 0). Cost $2,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,238.64 | variance +6,238.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,240.87 | variance +2,240.87	Not in file	$2,567	**$2,567**
9710	LD-0009709	ORD-0009709	2026-07-08	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,418.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,579.83 (unflagged records typically 0). Cost $896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,418.54 | variance +7,418.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,579.83 | variance +3,579.83	Not in file	$896	**$896**
9730	LD-0009729	ORD-0009729	2026-04-03	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,531.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,524.73 (unflagged records typically 0). Cost $2,788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,531.14 | variance +4,531.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,524.73 | variance +2,524.73	Not in file	$2,788	**$2,788**
9732	LD-0009731	ORD-0009731	2026-07-25	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,965.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,594.44 (unflagged records typically 0). Cost $1,980 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,965.3 | variance +3,965.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,594.44 | variance +2,594.44	Not in file	$1,980	**$1,980**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9734	LD-0009733	ORD-0009733	2026-08-28	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,759.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,365.47 (unflagged records typically 0). Cost $2,921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,759.72 | variance +6,759.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,365.47 | variance +5,365.47	Not in file	$2,921	**$2,921**
9739	LD-0009738	ORD-0009738	2026-09-04	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,744.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,843.01 (unflagged records typically 0). Cost $2,632 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,744.87 | variance +6,744.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,843.01 | variance +3,843.01	Not in file	$2,632	**$2,632**
9742	LD-0009741	ORD-0009741	2026-04-22	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,935.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,902.32 (unflagged records typically 0). Cost $800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,935.48 | variance +2,935.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,902.32 | variance +1,902.32	Not in file	$800	**$800**
9745	LD-0009744	ORD-0009744	2026-06-15	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,432.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,925.56 (unflagged records typically 0). Cost $609 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,432.34 | variance +3,432.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,925.56 | variance +1,925.56	Not in file	$609	**$609**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9746	LD-0009745	ORD-0009745	2026-02-21	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,665.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 770.96 (unflagged records typically 0). Cost $3,644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,665.88 | variance +2,665.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 770.96 | variance +770.96	Not in file	$3,644	**$3,644**
9766	LD-0009765	ORD-0009765	2026-08-22	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,356.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,117.64 (unflagged records typically 0). Cost $771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,356.27 | variance +4,356.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,117.64 | variance +1,117.64	Not in file	$771	**$771**
9767	LD-0009766	ORD-0009766	2026-01-20	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,502.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,020.04 (unflagged records typically 0). Cost $1,295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,502.88 | variance +6,502.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,020.04 | variance +3,020.04	Not in file	$1,295	**$1,295**
9771	LD-0009770	ORD-0009770	2026-07-03	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,753.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,592.25 (unflagged records typically 0). Cost $3,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,753.09 | variance +6,753.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,592.25 | variance +2,592.25	Not in file	$3,774	**$3,774**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9773	LD-0009772	ORD-0009772	2026-01-24	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,713.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,878.54 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,713.77 | variance +3,713.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,878.54 | variance +1,878.54	Not in file	$611	**$611**
9785	LD-0009784	ORD-0009784	2026-01-30	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,440.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,656.91 (unflagged records typically 0). Cost $1,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,440.95 | variance +8,440.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,656.91 | variance +5,656.91	Not in file	$1,077	**$1,077**
9790	LD-0009789	ORD-0009789	2026-01-20	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,780.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,980.32 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,780.59 | variance +2,780.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,980.32 | variance +1,980.32	Not in file	$361	**$361**
9797	LD-0009796	ORD-0009796	2026-03-18	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,914.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,907.54 (unflagged records typically 0). Cost $2,731 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,914.46 | variance +4,914.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,907.54 | variance +3,907.54	Not in file	$2,731	**$2,731**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9803	LD-0009802	ORD-0009802	2026-05-06	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,332.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,809.06 (unflagged records typically 0). Cost $2,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,332.09 | variance +2,332.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,809.06 | variance +1,809.06	Not in file	$2,362	**$2,362**
9805	LD-0009804	ORD-0009804	2026-03-24	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,070.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,379.38 (unflagged records typically 0). Cost $595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,070.93 | variance +6,070.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,379.38 | variance +4,379.38	Not in file	$595	**$595**
9829	LD-0009828	ORD-0009828	2026-01-15	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,050.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,426.58 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,050.36 | variance +2,050.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,426.58 | variance +1,426.58	Not in file	$1,650	**$1,650**
9839	LD-0009838	ORD-0009838	2026-08-25	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,067.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,788.69 (unflagged records typically 0). Cost $399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,067.82 | variance +7,067.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,788.69 | variance +1,788.69	Not in file	$399	**$399**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9862	LD-0009861	ORD-0009861	2026-04-13	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,130.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,072.63 (unflagged records typically 0). Cost $3,141 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,130.77 | variance +4,130.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,072.63 | variance +1,072.63	Not in file	$3,141	**$3,141**
9863	LD-0009862	ORD-0009862	2026-05-17	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,003.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,461.95 (unflagged records typically 0). Cost $3,697 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,003.59 | variance +5,003.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,461.95 | variance +2,461.95	Not in file	$3,697	**$3,697**
9864	LD-0009863	ORD-0009863	2026-04-17	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,001.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 251.39 (unflagged records typically 0). Cost $2,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,001.63 | variance +1,001.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 251.39 | variance +251.39	Not in file	$2,238	**$2,238**
9866	LD-0009865	ORD-0009865	2026-04-25	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,495.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 995.01 (unflagged records typically 0). Cost $1,483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,495.21 | variance +1,495.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 995.01 | variance +995.01	Not in file	$1,483	**$1,483**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9875	LD-0009874	ORD-0009874	2026-03-04	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,332.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,460.43 (unflagged records typically 0). Cost $3,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,332.95 | variance +3,332.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,460.43 | variance +2,460.43	Not in file	$3,258	**$3,258**
9881	LD-0009880	ORD-0009880	2026-04-20	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,995.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,120.42 (unflagged records typically 0). Cost $1,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,995.85 | variance +5,995.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,120.42 | variance +4,120.42	Not in file	$1,571	**$1,571**
9889	LD-0009888	ORD-0009888	2026-05-10	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,801.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,330.93 (unflagged records typically 0). Cost $2,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,801.42 | variance +5,801.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,330.93 | variance +2,330.93	Not in file	$2,518	**$2,518**
9895	LD-0009894	ORD-0009894	2026-05-27	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,609.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,496.94 (unflagged records typically 0). Cost $2,357 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,609.37 | variance +4,609.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,496.94 | variance +2,496.94	Not in file	$2,357	**$2,357**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9896	LD-0009895	ORD-0009895	2026-01-19	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,218.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,027.79 (unflagged records typically 0). Cost $2,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,218.63 | variance +8,218.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,027.79 | variance +3,027.79	Not in file	$2,176	**$2,176**
9910	LD-0009909	ORD-0009909	2026-07-07	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,218.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 814.44 (unflagged records typically 0). Cost $317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,218.38 | variance +1,218.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 814.44 | variance +814.44	Not in file	$317	**$317**
9916	LD-0009915	ORD-0009915	2026-07-29	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,877.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,214.94 (unflagged records typically 0). Cost $3,147 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,877.1 | variance +5,877.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,214.94 | variance +3,214.94	Not in file	$3,147	**$3,147**
9922	LD-0009921	ORD-0009921	2026-06-03	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,462.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,687.09 (unflagged records typically 0). Cost $2,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,462.01 | variance +4,462.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,687.09 | variance +2,687.09	Not in file	$2,327	**$2,327**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9924	LD-0009923	ORD-0009923	2026-02-23	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,439.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 939.98 (unflagged records typically 0). Cost $1,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,439.76 | variance +1,439.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 939.98 | variance +939.98	Not in file	$1,068	**$1,068**
9925	LD-0009924	ORD-0009924	2026-07-20	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,042.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,627.26 (unflagged records typically 0). Cost $2,388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,042.82 | variance +8,042.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,627.26 | variance +2,627.26	Not in file	$2,388	**$2,388**
9948	LD-0009947	ORD-0009947	2026-05-26	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,819.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 919.88 (unflagged records typically 0). Cost $408 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,819.12 | variance +2,819.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 919.88 | variance +919.88	Not in file	$408	**$408**
9949	LD-0009948	ORD-0009948	2026-02-08	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,386.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,882.7 (unflagged records typically 0). Cost $725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,386.57 | variance +7,386.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,882.7 | variance +4,882.7	Not in file	$725	**$725**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9973	LD-0009972	ORD-0009972	2026-06-19	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,395.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,291.46 (unflagged records typically 0). Cost $1,532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,395.81 | variance +5,395.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,291.46 | variance +4,291.46	Not in file	$1,532	**$1,532**
9974	LD-0009973	ORD-0009973	2026-04-03	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,021.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,210.6 (unflagged records typically 0). Cost $1,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,021.71 | variance +8,021.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,210.6 | variance +3,210.6	Not in file	$1,550	**$1,550**
9977	LD-0009976	ORD-0009976	2026-07-12	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,597.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,527.48 (unflagged records typically 0). Cost $366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,597.66 | variance +2,597.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,527.48 | variance +1,527.48	Not in file	$366	**$366**
9980	LD-0009979	ORD-0009979	2026-02-16	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,692.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,459.54 (unflagged records typically 0). Cost $1,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,692.51 | variance +3,692.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,459.54 | variance +2,459.54	Not in file	$1,893	**$1,893**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9982	LD-0009981	ORD-0009981	2026-06-07	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,198.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,284.92 (unflagged records typically 0). Cost $1,940 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,198.9 | variance +4,198.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,284.92 | variance +1,284.92	Not in file	$1,940	**$1,940**
9984	LD-0009983	ORD-0009983	2026-07-03	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,598.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,608.74 (unflagged records typically 0). Cost $1,615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,598.53 | variance +5,598.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,608.74 | variance +3,608.74	Not in file	$1,615	**$1,615**
9997	LD-0009996	ORD-0009996	2026-04-23	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,316.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 914.29 (unflagged records typically 0). Cost $2,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,316.74 | variance +3,316.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 914.29 | variance +914.29	Not in file	$2,739	**$2,739**
9998	LD-0009997	ORD-0009997	2026-03-19	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,233.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,228.73 (unflagged records typically 0). Cost $1,335 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,233.07 | variance +3,233.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,228.73 | variance +2,228.73	Not in file	$1,335	**$1,335**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10009	LD-0010008	ORD-0010008	2026-02-14	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,856.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 470.35 (unflagged records typically 0). Cost $2,750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,856.05 | variance +1,856.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 470.35 | variance +470.35	Not in file	$2,750	**$2,750**
10016	LD-0010015	ORD-0010015	2026-09-09	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,832.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,183.09 (unflagged records typically 0). Cost $1,682 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,832.41 | variance +1,832.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,183.09 | variance +1,183.09	Not in file	$1,682	**$1,682**
10024	LD-0010023	ORD-0010023	2026-05-22	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,021.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,996.31 (unflagged records typically 0). Cost $2,962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,021.65 | variance +8,021.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,996.31 | variance +5,996.31	Not in file	$2,962	**$2,962**
10030	LD-0010029	ORD-0010029	2026-04-28	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,608.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,995.69 (unflagged records typically 0). Cost $1,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,608.93 | variance +6,608.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,995.69 | variance +3,995.69	Not in file	$1,519	**$1,519**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10049	LD-0010048	ORD-0010048	2026-06-01	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,348.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,715.74 (unflagged records typically 0). Cost $2,953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,348.76 | variance +7,348.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,715.74 | variance +4,715.74	Not in file	$2,953	**$2,953**
10057	LD-0010056	ORD-0010056	2026-03-17	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,762.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,720.92 (unflagged records typically 0). Cost $3,225 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,762.48 | variance +7,762.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,720.92 | variance +4,720.92	Not in file	$3,225	**$3,225**
10061	LD-0010060	ORD-0010060	2026-04-08	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,263.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,583.95 (unflagged records typically 0). Cost $2,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,263.8 | variance +4,263.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,583.95 | variance +1,583.95	Not in file	$2,269	**$2,269**
10066	LD-0010065	ORD-0010065	2026-02-08	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 926.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 518.15 (unflagged records typically 0). Cost $3,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 926.16 | variance +926.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 518.15 | variance +518.15	Not in file	$3,759	**$3,759**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10067	LD-0010066	ORD-0010066	2026-06-09	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,134.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,999.03 (unflagged records typically 0). Cost $3,638 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,134.1 | variance +7,134.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,999.03 | variance +3,999.03	Not in file	$3,638	**$3,638**
10073	LD-0010072	ORD-0010072	2026-03-26	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,015.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,380.51 (unflagged records typically 0). Cost $655 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,015.85 | variance +5,015.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,380.51 | variance +1,380.51	Not in file	$655	**$655**
10074	LD-0010073	ORD-0010073	2026-08-11	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,108.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,094.47 (unflagged records typically 0). Cost $499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,108.1 | variance +6,108.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,094.47 | variance +2,094.47	Not in file	$499	**$499**
10103	LD-0010102	ORD-0010102	2026-03-23	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,115.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,997.74 (unflagged records typically 0). Cost $1,988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,115.29 | variance +5,115.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,997.74 | variance +3,997.74	Not in file	$1,988	**$1,988**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10107	LD-0010106	ORD-0010106	2026-03-25	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,266.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 360.98 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,266.51 | variance +1,266.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 360.98 | variance +360.98	Not in file	$954	**$954**
10114	LD-0010113	ORD-0010113	2026-09-23	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,774.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,277.39 (unflagged records typically 0). Cost $2,562 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,774.1 | variance +2,774.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,277.39 | variance +1,277.39	Not in file	$2,562	**$2,562**
10127	LD-0010126	ORD-0010126	2026-07-06	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,330.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,045.65 (unflagged records typically 0). Cost $2,875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,330.26 | variance +3,330.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,045.65 | variance +2,045.65	Not in file	$2,875	**$2,875**
10128	LD-0010127	ORD-0010127	2026-05-17	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,572.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,280.19 (unflagged records typically 0). Cost $936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,572.56 | variance +7,572.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,280.19 | variance +4,280.19	Not in file	$936	**$936**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10134	LD-0010133	ORD-0010133	2026-04-30	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,656.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 718.67 (unflagged records typically 0). Cost $3,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,656.05 | variance +1,656.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 718.67 | variance +718.67	Not in file	$3,298	**$3,298**
10137	LD-0010136	ORD-0010136	2026-03-07	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,264.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,774.44 (unflagged records typically 0). Cost $3,625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,264.23 | variance +2,264.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,774.44 | variance +1,774.44	Not in file	$3,625	**$3,625**
10144	LD-0010143	ORD-0010143	2026-09-01	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,972.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,263.81 (unflagged records typically 0). Cost $3,381 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,972.17 | variance +6,972.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,263.81 | variance +2,263.81	Not in file	$3,381	**$3,381**
10146	LD-0010145	ORD-0010145	2026-05-27	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,225.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,285.63 (unflagged records typically 0). Cost $2,926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,225.81 | variance +2,225.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,285.63 | variance +1,285.63	Not in file	$2,926	**$2,926**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10148	LD-0010147	ORD-0010147	2026-06-24	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,286.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,886.71 (unflagged records typically 0). Cost $468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,286.33 | variance +8,286.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,886.71 | variance +4,886.71	Not in file	$468	**$468**
10158	LD-0010157	ORD-0010157	2026-05-15	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,611.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,794.13 (unflagged records typically 0). Cost $1,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,611.51 | variance +4,611.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,794.13 | variance +2,794.13	Not in file	$1,056	**$1,056**
10161	LD-0010160	ORD-0010160	2026-02-10	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,406.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,293.65 (unflagged records typically 0). Cost $834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,406.57 | variance +6,406.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,293.65 | variance +3,293.65	Not in file	$834	**$834**
10163	LD-0010162	ORD-0010162	2026-08-27	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,823 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,142.42 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,823 | variance +6,823 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,142.42 | variance +2,142.42	Not in file	$2,087	**$2,087**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10191	LD-0010190	ORD-0010190	2026-04-15	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,362.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,215.01 (unflagged records typically 0). Cost $2,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,362.85 | variance +3,362.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,215.01 | variance +1,215.01	Not in file	$2,423	**$2,423**
10196	LD-0010195	ORD-0010195	2026-01-25	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,085.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 567.12 (unflagged records typically 0). Cost $761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,085.91 | variance +1,085.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 567.12 | variance +567.12	Not in file	$761	**$761**
10202	LD-0010201	ORD-0010201	2026-02-20	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,084.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,016.13 (unflagged records typically 0). Cost $1,777 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,084.95 | variance +2,084.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,016.13 | variance +1,016.13	Not in file	$1,777	**$1,777**
10219	LD-0010218	ORD-0010218	2026-05-22	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,076.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,494.42 (unflagged records typically 0). Cost $944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,076.2 | variance +8,076.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,494.42 | variance +2,494.42	Not in file	$944	**$944**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10227	LD-0010226	ORD-0010226	2026-05-11	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,564.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 670.34 (unflagged records typically 0). Cost $2,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,564.26 | variance +1,564.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 670.34 | variance +670.34	Not in file	$2,324	**$2,324**
10230	LD-0010229	ORD-0010229	2026-06-28	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,995.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,915.24 (unflagged records typically 0). Cost $2,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,995.71 | variance +3,995.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,915.24 | variance +2,915.24	Not in file	$2,603	**$2,603**
10234	LD-0010233	ORD-0010233	2026-03-31	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,787 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,730.11 (unflagged records typically 0). Cost $886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,787 | variance +3,787 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,730.11 | variance +2,730.11	Not in file	$886	**$886**
10238	LD-0010237	ORD-0010237	2026-04-05	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,261.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,169.78 (unflagged records typically 0). Cost $3,686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,261.15 | variance +7,261.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,169.78 | variance +4,169.78	Not in file	$3,686	**$3,686**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10239	LD-0010238	ORD-0010238	2026-05-15	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,268.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,533.91 (unflagged records typically 0). Cost $2,829 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,268.53 | variance +2,268.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,533.91 | variance +1,533.91	Not in file	$2,829	**$2,829**
10244	LD-0010243	ORD-0010243	2026-05-07	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,176.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,081.53 (unflagged records typically 0). Cost $565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,176.95 | variance +7,176.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,081.53 | variance +3,081.53	Not in file	$565	**$565**
10246	LD-0010245	ORD-0010245	2026-06-20	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,027.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,929.19 (unflagged records typically 0). Cost $3,614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,027.05 | variance +5,027.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,929.19 | variance +3,929.19	Not in file	$3,614	**$3,614**
10255	LD-0010254	ORD-0010254	2026-03-01	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,429.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,489.43 (unflagged records typically 0). Cost $1,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,429.57 | variance +3,429.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,489.43 | variance +2,489.43	Not in file	$1,081	**$1,081**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10258	LD-0010257	ORD-0010257	2026-09-21	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,369.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,398.38 (unflagged records typically 0). Cost $2,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,369.58 | variance +4,369.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,398.38 | variance +2,398.38	Not in file	$2,545	**$2,545**
10262	LD-0010261	ORD-0010261	2026-04-09	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,656.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,699.31 (unflagged records typically 0). Cost $2,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,656.1 | variance +3,656.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,699.31 | variance +1,699.31	Not in file	$2,494	**$2,494**
10269	LD-0010268	ORD-0010268	2026-05-22	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,766.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,525.82 (unflagged records typically 0). Cost $2,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,766.53 | variance +7,766.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,525.82 | variance +3,525.82	Not in file	$2,123	**$2,123**
10280	LD-0010279	ORD-0010279	2026-04-12	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,845.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,303.13 (unflagged records typically 0). Cost $2,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,845.92 | variance +1,845.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,303.13 | variance +1,303.13	Not in file	$2,895	**$2,895**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10285	LD-0010284	ORD-0010284	2026-03-05	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,553.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 414.47 (unflagged records typically 0). Cost $1,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,553.89 | variance +1,553.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 414.47 | variance +414.47	Not in file	$1,720	**$1,720**
10290	LD-0010289	ORD-0010289	2026-09-21	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,420.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,962.31 (unflagged records typically 0). Cost $939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,420.47 | variance +8,420.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,962.31 | variance +4,962.31	Not in file	$939	**$939**
10293	LD-0010292	ORD-0010292	2026-06-29	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 850.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 563.87 (unflagged records typically 0). Cost $516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 850.9 | variance +850.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 563.87 | variance +563.87	Not in file	$516	**$516**
10295	LD-0010294	ORD-0010294	2026-05-15	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,925.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,430.74 (unflagged records typically 0). Cost $3,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,925.11 | variance +2,925.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,430.74 | variance +1,430.74	Not in file	$3,223	**$3,223**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10297	LD-0010296	ORD-0010296	2026-06-06	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,175.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 721.36 (unflagged records typically 0). Cost $2,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,175.1 | variance +2,175.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 721.36 | variance +721.36	Not in file	$2,623	**$2,623**
10303	LD-0010302	ORD-0010302	2026-05-19	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,476.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,542.27 (unflagged records typically 0). Cost $3,095 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,476.8 | variance +8,476.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,542.27 | variance +2,542.27	Not in file	$3,095	**$3,095**
10307	LD-0010306	ORD-0010306	2026-09-21	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,788.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,663.31 (unflagged records typically 0). Cost $1,053 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,788.41 | variance +6,788.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,663.31 | variance +3,663.31	Not in file	$1,053	**$1,053**
10309	LD-0010308	ORD-0010308	2026-09-07	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,192.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,726.78 (unflagged records typically 0). Cost $673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,192.41 | variance +8,192.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,726.78 | variance +3,726.78	Not in file	$673	**$673**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10313	LD-0010312	ORD-0010312	2026-03-28	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,462.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,222.84 (unflagged records typically 0). Cost $1,242 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,462.5 | variance +5,462.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,222.84 | variance +4,222.84	Not in file	$1,242	**$1,242**
10321	LD-0010320	ORD-0010320	2026-06-12	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,402.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 763.78 (unflagged records typically 0). Cost $1,610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,402.52 | variance +2,402.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 763.78 | variance +763.78	Not in file	$1,610	**$1,610**
10326	LD-0010325	ORD-0010325	2026-06-26	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,659.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,427.01 (unflagged records typically 0). Cost $1,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,659.57 | variance +3,659.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,427.01 | variance +1,427.01	Not in file	$1,231	**$1,231**
10335	LD-0010334	ORD-0010334	2026-07-11	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,259.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,018.5 (unflagged records typically 0). Cost $2,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,259.95 | variance +7,259.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,018.5 | variance +5,018.5	Not in file	$2,687	**$2,687**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10350	LD-0010349	ORD-0010349	2026-01-12	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,213.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,081.05 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,213.23 | variance +3,213.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,081.05 | variance +2,081.05	Not in file	$2,099	**$2,099**
10365	LD-0010364	ORD-0010364	2026-08-17	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,414.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,420.95 (unflagged records typically 0). Cost $399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,414.1 | variance +7,414.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,420.95 | variance +3,420.95	Not in file	$399	**$399**
10374	LD-0010373	ORD-0010373	2026-09-03	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,552.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,172.38 (unflagged records typically 0). Cost $1,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,552.48 | variance +3,552.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,172.38 | variance +1,172.38	Not in file	$1,454	**$1,454**
10375	LD-0010374	ORD-0010374	2026-06-09	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,487.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 791.44 (unflagged records typically 0). Cost $1,520 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,487.86 | variance +1,487.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 791.44 | variance +791.44	Not in file	$1,520	**$1,520**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10382	LD-0010381	ORD-0010381	2026-09-21	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,174.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,162.63 (unflagged records typically 0). Cost $3,283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,174.5 | variance +2,174.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,162.63 | variance +1,162.63	Not in file	$3,283	**$3,283**
10398	LD-0010397	ORD-0010397	2026-09-03	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,746.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,236.85 (unflagged records typically 0). Cost $1,920 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,746.43 | variance +3,746.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,236.85 | variance +1,236.85	Not in file	$1,920	**$1,920**
10399	LD-0010398	ORD-0010398	2026-02-06	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,311.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,791.46 (unflagged records typically 0). Cost $2,947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,311.51 | variance +5,311.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,791.46 | variance +1,791.46	Not in file	$2,947	**$2,947**
10402	LD-0010401	ORD-0010401	2026-04-03	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,336.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,066.65 (unflagged records typically 0). Cost $377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,336.79 | variance +6,336.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,066.65 | variance +4,066.65	Not in file	$377	**$377**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10404	LD-0010403	ORD-0010403	2026-01-16	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,608.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 544.17 (unflagged records typically 0). Cost $561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,608.67 | variance +1,608.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 544.17 | variance +544.17	Not in file	$561	**$561**
10416	LD-0010415	ORD-0010415	2026-05-27	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,436.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 679.29 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,436.72 | variance +1,436.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 679.29 | variance +679.29	Not in file	$611	**$611**
10428	LD-0010427	ORD-0010427	2026-07-31	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,938.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,238.14 (unflagged records typically 0). Cost $3,997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,938.44 | variance +7,938.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,238.14 | variance +2,238.14	Not in file	$3,997	**$3,997**
10430	LD-0010429	ORD-0010429	2026-03-14	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,673.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,502.65 (unflagged records typically 0). Cost $2,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,673.56 | variance +5,673.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,502.65 | variance +1,502.65	Not in file	$2,597	**$2,597**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10435	LD-0010434	ORD-0010434	2026-07-04	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 738.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 204.69 (unflagged records typically 0). Cost $538 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 738.8 | variance +738.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 204.69 | variance +204.69	Not in file	$538	**$538**
10444	LD-0010443	ORD-0010443	2026-07-07	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,143.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,776.36 (unflagged records typically 0). Cost $1,768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,143.39 | variance +4,143.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,776.36 | variance +1,776.36	Not in file	$1,768	**$1,768**
10451	LD-0010450	ORD-0010450	2026-08-09	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,403.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,025.01 (unflagged records typically 0). Cost $3,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,403.59 | variance +6,403.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,025.01 | variance +2,025.01	Not in file	$3,237	**$3,237**
10460	LD-0010459	ORD-0010459	2026-08-09	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,663.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,611.33 (unflagged records typically 0). Cost $1,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,663.91 | variance +4,663.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,611.33 | variance +1,611.33	Not in file	$1,823	**$1,823**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10464	LD-0010463	ORD-0010463	2026-08-10	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,410.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,560.1 (unflagged records typically 0). Cost $2,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,410.43 | variance +8,410.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,560.1 | variance +6,560.1	Not in file	$2,555	**$2,555**
10475	LD-0010474	ORD-0010474	2026-08-06	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,013.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,324.4 (unflagged records typically 0). Cost $939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,013.26 | variance +7,013.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,324.4 | variance +4,324.4	Not in file	$939	**$939**
10479	LD-0010478	ORD-0010478	2026-01-28	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,536.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,312.5 (unflagged records typically 0). Cost $3,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,536.56 | variance +4,536.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,312.5 | variance +3,312.5	Not in file	$3,024	**$3,024**
10480	LD-0010479	ORD-0010479	2026-06-25	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,035.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,411.37 (unflagged records typically 0). Cost $3,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,035.56 | variance +4,035.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,411.37 | variance +1,411.37	Not in file	$3,002	**$3,002**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10485	LD-0010484	ORD-0010484	2026-06-12	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,946.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,720.2 (unflagged records typically 0). Cost $2,625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,946.47 | variance +5,946.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,720.2 | variance +2,720.2	Not in file	$2,625	**$2,625**
10496	LD-0010495	ORD-0010495	2026-06-10	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,512.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,089.07 (unflagged records typically 0). Cost $1,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,512.23 | variance +3,512.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,089.07 | variance +2,089.07	Not in file	$1,457	**$1,457**
10499	LD-0010498	ORD-0010498	2026-06-13	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,232.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,064.88 (unflagged records typically 0). Cost $1,075 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,232.9 | variance +6,232.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,064.88 | variance +4,064.88	Not in file	$1,075	**$1,075**
10507	LD-0010506	ORD-0010506	2026-07-21	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,175.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 579.69 (unflagged records typically 0). Cost $3,397 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,175.8 | variance +1,175.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 579.69 | variance +579.69	Not in file	$3,397	**$3,397**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10509	LD-0010508	ORD-0010508	2026-07-20	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,765.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,244.32 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,765.9 | variance +3,765.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,244.32 | variance +2,244.32	Not in file	$854	**$854**
10514	LD-0010513	ORD-0010513	2026-01-17	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,026.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,915.09 (unflagged records typically 0). Cost $1,097 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,026.31 | variance +8,026.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,915.09 | variance +2,915.09	Not in file	$1,097	**$1,097**
10527	LD-0010526	ORD-0010526	2026-02-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,894.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,806.63 (unflagged records typically 0). Cost $3,393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,894.76 | variance +6,894.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,806.63 | variance +3,806.63	Not in file	$3,393	**$3,393**
10530	LD-0010529	ORD-0010529	2026-06-14	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,333.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,773.15 (unflagged records typically 0). Cost $3,816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,333.85 | variance +4,333.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,773.15 | variance +1,773.15	Not in file	$3,816	**$3,816**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10532	LD-0010531	ORD-0010531	2026-06-22	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,270.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,093.16 (unflagged records typically 0). Cost $1,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,270.95 | variance +3,270.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,093.16 | variance +1,093.16	Not in file	$1,154	**$1,154**
10534	LD-0010533	ORD-0010533	2026-08-08	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,300.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,074.31 (unflagged records typically 0). Cost $1,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,300.92 | variance +6,300.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,074.31 | variance +4,074.31	Not in file	$1,136	**$1,136**
10535	LD-0010534	ORD-0010534	2026-09-17	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,473.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,723.01 (unflagged records typically 0). Cost $411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,473.31 | variance +2,473.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,723.01 | variance +1,723.01	Not in file	$411	**$411**
10536	LD-0010535	ORD-0010535	2026-08-28	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,361.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,717.81 (unflagged records typically 0). Cost $1,217 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,361.64 | variance +5,361.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,717.81 | variance +2,717.81	Not in file	$1,217	**$1,217**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10537	LD-0010536	ORD-0010536	2026-04-19	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,023.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,942.08 (unflagged records typically 0). Cost $2,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,023.8 | variance +6,023.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,942.08 | variance +2,942.08	Not in file	$2,239	**$2,239**
10543	LD-0010542	ORD-0010542	2026-01-31	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,785.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,628.17 (unflagged records typically 0). Cost $1,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,785.17 | variance +6,785.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,628.17 | variance +3,628.17	Not in file	$1,863	**$1,863**
10544	LD-0010543	ORD-0010543	2026-03-17	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 797.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 608.58 (unflagged records typically 0). Cost $3,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 797.38 | variance +797.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 608.58 | variance +608.58	Not in file	$3,377	**$3,377**
10546	LD-0010545	ORD-0010545	2026-08-11	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,881.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,330.32 (unflagged records typically 0). Cost $2,954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,881.12 | variance +1,881.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,330.32 | variance +1,330.32	Not in file	$2,954	**$2,954**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10569	LD-0010568	ORD-0010568	2026-08-14	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,225.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,567.42 (unflagged records typically 0). Cost $979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,225.37 | variance +3,225.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,567.42 | variance +1,567.42	Not in file	$979	**$979**
10577	LD-0010576	ORD-0010576	2026-04-18	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,154.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,315.71 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,154.56 | variance +7,154.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,315.71 | variance +2,315.71	Not in file	$1,453	**$1,453**
10579	LD-0010578	ORD-0010578	2026-07-26	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,435.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,175.62 (unflagged records typically 0). Cost $3,755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,435.35 | variance +8,435.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,175.62 | variance +5,175.62	Not in file	$3,755	**$3,755**
10580	LD-0010579	ORD-0010579	2026-01-26	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,917.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,669.92 (unflagged records typically 0). Cost $418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,917.9 | variance +5,917.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,669.92 | variance +4,669.92	Not in file	$418	**$418**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10583	LD-0010582	ORD-0010582	2026-07-11	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,229.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 671.19 (unflagged records typically 0). Cost $3,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,229.1 | variance +1,229.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 671.19 | variance +671.19	Not in file	$3,465	**$3,465**
10589	LD-0010588	ORD-0010588	2026-02-20	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,994.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,911.46 (unflagged records typically 0). Cost $1,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,994.25 | variance +4,994.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,911.46 | variance +2,911.46	Not in file	$1,458	**$1,458**
10598	LD-0010597	ORD-0010597	2026-04-14	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,359.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,100.24 (unflagged records typically 0). Cost $3,196 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,359.86 | variance +2,359.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,100.24 | variance +1,100.24	Not in file	$3,196	**$3,196**
10607	LD-0010606	ORD-0010606	2026-07-30	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,204.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,438.55 (unflagged records typically 0). Cost $874 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,204.41 | variance +3,204.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,438.55 | variance +1,438.55	Not in file	$874	**$874**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10611	LD-0010610	ORD-0010610	2026-06-03	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,042.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 444.08 (unflagged records typically 0). Cost $1,158 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,042.67 | variance +1,042.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 444.08 | variance +444.08	Not in file	$1,158	**$1,158**
10625	LD-0010624	ORD-0010624	2026-05-29	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,484.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,787.16 (unflagged records typically 0). Cost $1,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,484.46 | variance +3,484.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,787.16 | variance +1,787.16	Not in file	$1,797	**$1,797**
10626	LD-0010625	ORD-0010625	2026-05-25	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,643.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,716.25 (unflagged records typically 0). Cost $2,966 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,643.98 | variance +6,643.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,716.25 | variance +2,716.25	Not in file	$2,966	**$2,966**
10635	LD-0010634	ORD-0010634	2026-05-25	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,173.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,128.53 (unflagged records typically 0). Cost $447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,173.83 | variance +5,173.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,128.53 | variance +3,128.53	Not in file	$447	**$447**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10636	LD-0010635	ORD-0010635	2026-05-26	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,418.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 933.64 (unflagged records typically 0). Cost $3,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,418.04 | variance +2,418.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 933.64 | variance +933.64	Not in file	$3,623	**$3,623**
10651	LD-0010650	ORD-0010650	2026-04-14	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,264.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,949.48 (unflagged records typically 0). Cost $1,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,264.71 | variance +8,264.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,949.48 | variance +4,949.48	Not in file	$1,220	**$1,220**
10661	LD-0010660	ORD-0010660	2026-07-26	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,321.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,157.47 (unflagged records typically 0). Cost $1,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,321.93 | variance +2,321.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,157.47 | variance +1,157.47	Not in file	$1,739	**$1,739**
10666	LD-0010665	ORD-0010665	2026-02-08	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,324.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,709.62 (unflagged records typically 0). Cost $3,300 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,324.16 | variance +4,324.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,709.62 | variance +1,709.62	Not in file	$3,300	**$3,300**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10688	LD-0010687	ORD-0010687	2026-03-26	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,602.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,493.11 (unflagged records typically 0). Cost $570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,602.68 | variance +6,602.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,493.11 | variance +3,493.11	Not in file	$570	**$570**
10698	LD-0010697	ORD-0010697	2026-06-18	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,229.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,550.49 (unflagged records typically 0). Cost $2,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,229.29 | variance +5,229.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,550.49 | variance +1,550.49	Not in file	$2,063	**$2,063**
10709	LD-0010708	ORD-0010708	2026-07-15	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,863.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,386.24 (unflagged records typically 0). Cost $2,717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,863.17 | variance +5,863.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,386.24 | variance +2,386.24	Not in file	$2,717	**$2,717**
10714	LD-0010713	ORD-0010713	2026-02-20	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,397.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,535.02 (unflagged records typically 0). Cost $1,188 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,397.51 | variance +3,397.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,535.02 | variance +2,535.02	Not in file	$1,188	**$1,188**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10721	LD-0010720	ORD-0010720	2026-07-18	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,344.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,576.06 (unflagged records typically 0). Cost $3,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,344.52 | variance +8,344.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,576.06 | variance +6,576.06	Not in file	$3,465	**$3,465**
10723	LD-0010722	ORD-0010722	2026-07-08	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,801.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,783.72 (unflagged records typically 0). Cost $2,612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,801.14 | variance +4,801.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,783.72 | variance +3,783.72	Not in file	$2,612	**$2,612**
10724	LD-0010723	ORD-0010723	2026-08-16	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,501.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,229.91 (unflagged records typically 0). Cost $1,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,501.64 | variance +2,501.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,229.91 | variance +1,229.91	Not in file	$1,458	**$1,458**
10729	LD-0010728	ORD-0010728	2026-02-10	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,496.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,442.93 (unflagged records typically 0). Cost $339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,496.97 | variance +4,496.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,442.93 | variance +1,442.93	Not in file	$339	**$339**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10730	LD-0010729	ORD-0010729	2026-05-01	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,098.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 859.47 (unflagged records typically 0). Cost $578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,098.78 | variance +3,098.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 859.47 | variance +859.47	Not in file	$578	**$578**
10732	LD-0010731	ORD-0010731	2026-01-01	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,338.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,148.16 (unflagged records typically 0). Cost $766 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,338.87 | variance +7,338.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,148.16 | variance +5,148.16	Not in file	$766	**$766**
10777	LD-0010776	ORD-0010776	2026-02-15	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,182.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,111.73 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,182.76 | variance +2,182.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,111.73 | variance +1,111.73	Not in file	$2,950	**$2,950**
10779	LD-0010778	ORD-0010778	2026-08-29	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,260.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,585.77 (unflagged records typically 0). Cost $1,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,260.02 | variance +3,260.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,585.77 | variance +2,585.77	Not in file	$1,394	**$1,394**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10788	LD-0010787	ORD-0010787	2026-04-19	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,879.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,814.73 (unflagged records typically 0). Cost $1,552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,879.67 | variance +7,879.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,814.73 | variance +3,814.73	Not in file	$1,552	**$1,552**
10799	LD-0010798	ORD-0010798	2026-05-17	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,213.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,515.81 (unflagged records typically 0). Cost $990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,213.66 | variance +2,213.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,515.81 | variance +1,515.81	Not in file	$990	**$990**
10804	LD-0010803	ORD-0010803	2026-05-22	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,166.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,278.23 (unflagged records typically 0). Cost $686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,166.5 | variance +8,166.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,278.23 | variance +3,278.23	Not in file	$686	**$686**
10820	LD-0010819	ORD-0010819	2026-07-08	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,275.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,340.74 (unflagged records typically 0). Cost $2,995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,275.85 | variance +4,275.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,340.74 | variance +2,340.74	Not in file	$2,995	**$2,995**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10830	LD-0010829	ORD-0010829	2026-03-15	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,652.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,092.61 (unflagged records typically 0). Cost $2,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,652.46 | variance +3,652.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,092.61 | variance +2,092.61	Not in file	$2,337	**$2,337**
10839	LD-0010838	ORD-0010838	2026-01-12	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,635.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,898.36 (unflagged records typically 0). Cost $823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,635.89 | variance +4,635.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,898.36 | variance +2,898.36	Not in file	$823	**$823**
10858	LD-0010857	ORD-0010857	2026-03-06	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,140.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,038.43 (unflagged records typically 0). Cost $3,322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,140.55 | variance +6,140.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,038.43 | variance +3,038.43	Not in file	$3,322	**$3,322**
10871	LD-0010870	ORD-0010870	2026-01-14	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,233.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,599.78 (unflagged records typically 0). Cost $1,911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,233.77 | variance +3,233.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,599.78 | variance +1,599.78	Not in file	$1,911	**$1,911**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10878	LD-0010877	ORD-0010877	2026-06-22	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,146.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 813.72 (unflagged records typically 0). Cost $998 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,146.99 | variance +2,146.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 813.72 | variance +813.72	Not in file	$998	**$998**
10884	LD-0010883	ORD-0010883	2026-04-21	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,975.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 904.03 (unflagged records typically 0). Cost $1,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,975.81 | variance +1,975.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 904.03 | variance +904.03	Not in file	$1,197	**$1,197**
10903	LD-0010902	ORD-0010902	2026-07-04	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,076.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 323.13 (unflagged records typically 0). Cost $459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,076.97 | variance +1,076.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 323.13 | variance +323.13	Not in file	$459	**$459**
10906	LD-0010905	ORD-0010905	2026-04-13	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,141.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,342.58 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,141.72 | variance +7,141.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,342.58 | variance +5,342.58	Not in file	$330	**$330**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10911	LD-0010910	ORD-0010910	2026-01-27	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,468.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,595.8 (unflagged records typically 0). Cost $1,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,468.67 | variance +4,468.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,595.8 | variance +2,595.8	Not in file	$1,711	**$1,711**
10917	LD-0010916	ORD-0010916	2026-03-21	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,055.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,699.52 (unflagged records typically 0). Cost $1,051 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,055.57 | variance +4,055.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,699.52 | variance +1,699.52	Not in file	$1,051	**$1,051**
10943	LD-0010942	ORD-0010942	2026-05-04	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,235.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 877.02 (unflagged records typically 0). Cost $2,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,235.42 | variance +1,235.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 877.02 | variance +877.02	Not in file	$2,436	**$2,436**
10955	LD-0010954	ORD-0010954	2026-08-04	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,988.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,268.59 (unflagged records typically 0). Cost $597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,988.18 | variance +4,988.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,268.59 | variance +1,268.59	Not in file	$597	**$597**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10969	LD-0010968	ORD-0010968	2026-08-06	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,335.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 765.36 (unflagged records typically 0). Cost $1,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,335.69 | variance +2,335.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 765.36 | variance +765.36	Not in file	$1,451	**$1,451**
10970	LD-0010969	ORD-0010969	2026-08-20	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,398.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,033.05 (unflagged records typically 0). Cost $897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,398.11 | variance +5,398.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,033.05 | variance +2,033.05	Not in file	$897	**$897**
10974	LD-0010973	ORD-0010973	2026-01-04	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,235.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,459.73 (unflagged records typically 0). Cost $3,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,235.5 | variance +4,235.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,459.73 | variance +1,459.73	Not in file	$3,250	**$3,250**
10987	LD-0010986	ORD-0010986	2026-07-07	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,043.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 893.18 (unflagged records typically 0). Cost $434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,043.29 | variance +3,043.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 893.18 | variance +893.18	Not in file	$434	**$434**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11005	LD-0011004	ORD-0011004	2026-04-24	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,316.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 538.1 (unflagged records typically 0). Cost $886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,316.46 | variance +1,316.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 538.1 | variance +538.1	Not in file	$886	**$886**
11007	LD-0011006	ORD-0011006	2026-03-24	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,741.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,029.16 (unflagged records typically 0). Cost $1,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,741.25 | variance +7,741.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,029.16 | variance +3,029.16	Not in file	$1,902	**$1,902**
11047	LD-0011046	ORD-0011046	2026-06-28	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,798.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,112.91 (unflagged records typically 0). Cost $590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,798.92 | variance +5,798.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,112.91 | variance +3,112.91	Not in file	$590	**$590**
11067	LD-0011066	ORD-0011066	2026-03-17	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,929.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,097.86 (unflagged records typically 0). Cost $656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,929.14 | variance +7,929.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,097.86 | variance +4,097.86	Not in file	$656	**$656**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11068	LD-0011067	ORD-0011067	2026-08-26	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,280.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,075.83 (unflagged records typically 0). Cost $937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,280.33 | variance +5,280.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,075.83 | variance +4,075.83	Not in file	$937	**$937**
11074	LD-0011073	ORD-0011073	2026-05-20	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,589.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,962.4 (unflagged records typically 0). Cost $2,977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,589.28 | variance +3,589.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,962.4 | variance +1,962.4	Not in file	$2,977	**$2,977**
11086	LD-0011085	ORD-0011085	2026-06-15	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,091.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,613.06 (unflagged records typically 0). Cost $3,638 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,091.72 | variance +6,091.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,613.06 | variance +2,613.06	Not in file	$3,638	**$3,638**
11095	LD-0011094	ORD-0011094	2026-03-29	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,883.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,124.39 (unflagged records typically 0). Cost $1,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,883.94 | variance +5,883.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,124.39 | variance +2,124.39	Not in file	$1,455	**$1,455**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11097	LD-0011096	ORD-0011096	2026-07-16	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,399 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,672.08 (unflagged records typically 0). Cost $1,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,399 | variance +7,399 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,672.08 | variance +4,672.08	Not in file	$1,136	**$1,136**
11098	LD-0011097	ORD-0011097	2026-09-08	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,813.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,116.59 (unflagged records typically 0). Cost $3,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,813.55 | variance +5,813.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,116.59 | variance +3,116.59	Not in file	$3,401	**$3,401**
11099	LD-0011098	ORD-0011098	2026-03-01	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,997.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,005.79 (unflagged records typically 0). Cost $2,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,997.55 | variance +2,997.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,005.79 | variance +2,005.79	Not in file	$2,405	**$2,405**
11115	LD-0011114	ORD-0011114	2026-03-12	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,205.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,038.63 (unflagged records typically 0). Cost $894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,205.41 | variance +3,205.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,038.63 | variance +1,038.63	Not in file	$894	**$894**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11119	LD-0011118	ORD-0011118	2026-06-27	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,092.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,738.05 (unflagged records typically 0). Cost $1,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,092.85 | variance +5,092.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,738.05 | variance +1,738.05	Not in file	$1,000	**$1,000**
11130	LD-0011129	ORD-0011129	2026-03-15	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,459.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 557.23 (unflagged records typically 0). Cost $944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,459.46 | variance +1,459.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 557.23 | variance +557.23	Not in file	$944	**$944**
11138	LD-0011137	ORD-0011137	2026-03-01	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,770.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,048.26 (unflagged records typically 0). Cost $1,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,770.48 | variance +5,770.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,048.26 | variance +2,048.26	Not in file	$1,867	**$1,867**
11150	LD-0011149	ORD-0011149	2026-07-20	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,433.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,321.58 (unflagged records typically 0). Cost $601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,433.47 | variance +8,433.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,321.58 | variance +5,321.58	Not in file	$601	**$601**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11151	LD-0011150	ORD-0011150	2026-03-27	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,924.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,752.12 (unflagged records typically 0). Cost $543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,924.47 | variance +5,924.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,752.12 | variance +1,752.12	Not in file	$543	**$543**
11154	LD-0011153	ORD-0011153	2026-05-25	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,292.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,921.91 (unflagged records typically 0). Cost $1,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,292.28 | variance +6,292.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,921.91 | variance +1,921.91	Not in file	$1,313	**$1,313**
11163	LD-0011162	ORD-0011162	2026-08-17	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,724.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,759.4 (unflagged records typically 0). Cost $3,034 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,724.46 | variance +3,724.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,759.4 | variance +1,759.4	Not in file	$3,034	**$3,034**
11171	LD-0011170	ORD-0011170	2026-03-21	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,070.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 422.15 (unflagged records typically 0). Cost $1,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,070.16 | variance +1,070.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 422.15 | variance +422.15	Not in file	$1,233	**$1,233**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11199	LD-0011198	ORD-0011198	2026-04-24	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,563.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,654.92 (unflagged records typically 0). Cost $3,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,563.27 | variance +6,563.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,654.92 | variance +3,654.92	Not in file	$3,243	**$3,243**
11214	LD-0011213	ORD-0011213	2026-09-22	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,890.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,232.13 (unflagged records typically 0). Cost $1,428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,890.49 | variance +7,890.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,232.13 | variance +4,232.13	Not in file	$1,428	**$1,428**
11221	LD-0011220	ORD-0011220	2026-04-22	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,697.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,220.74 (unflagged records typically 0). Cost $2,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,697.44 | variance +4,697.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,220.74 | variance +2,220.74	Not in file	$2,134	**$2,134**
11225	LD-0011224	ORD-0011224	2026-02-28	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,212.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,244.09 (unflagged records typically 0). Cost $2,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,212.41 | variance +8,212.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,244.09 | variance +6,244.09	Not in file	$2,563	**$2,563**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11255	LD-0011254	ORD-0011254	2026-07-26	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,782.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,415.42 (unflagged records typically 0). Cost $2,820 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,782.54 | variance +4,782.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,415.42 | variance +3,415.42	Not in file	$2,820	**$2,820**
11256	LD-0011255	ORD-0011255	2026-03-13	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,042.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,113.31 (unflagged records typically 0). Cost $3,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,042.66 | variance +4,042.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,113.31 | variance +1,113.31	Not in file	$3,795	**$3,795**
11263	LD-0011262	ORD-0011262	2026-09-22	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,274.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,757.54 (unflagged records typically 0). Cost $2,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,274.88 | variance +8,274.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,757.54 | variance +5,757.54	Not in file	$2,872	**$2,872**
11274	LD-0011273	ORD-0011273	2026-04-29	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,730.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 526.71 (unflagged records typically 0). Cost $3,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,730.46 | variance +1,730.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 526.71 | variance +526.71	Not in file	$3,273	**$3,273**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11275	LD-0011274	ORD-0011274	2026-02-22	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,770.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,661.7 (unflagged records typically 0). Cost $1,834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,770.57 | variance +2,770.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,661.7 | variance +1,661.7	Not in file	$1,834	**$1,834**
11283	LD-0011282	ORD-0011282	2026-03-07	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,246.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,018.31 (unflagged records typically 0). Cost $1,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,246.18 | variance +5,246.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,018.31 | variance +2,018.31	Not in file	$1,368	**$1,368**
11288	LD-0011287	ORD-0011287	2026-03-10	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,322.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,004.6 (unflagged records typically 0). Cost $3,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,322.22 | variance +3,322.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,004.6 | variance +1,004.6	Not in file	$3,207	**$3,207**
11289	LD-0011288	ORD-0011288	2026-04-10	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,051.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,788.58 (unflagged records typically 0). Cost $1,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,051.97 | variance +8,051.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,788.58 | variance +5,788.58	Not in file	$1,401	**$1,401**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11305	LD-0011304	ORD-0011304	2026-08-26	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,833.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,558.44 (unflagged records typically 0). Cost $2,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,833.2 | variance +7,833.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,558.44 | variance +5,558.44	Not in file	$2,230	**$2,230**
11308	LD-0011307	ORD-0011307	2026-01-25	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,247.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,413.41 (unflagged records typically 0). Cost $2,843 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,247.5 | variance +6,247.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,413.41 | variance +3,413.41	Not in file	$2,843	**$2,843**
11311	LD-0011310	ORD-0011310	2026-07-07	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,758.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,707.47 (unflagged records typically 0). Cost $3,852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,758.24 | variance +2,758.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,707.47 | variance +1,707.47	Not in file	$3,852	**$3,852**
11314	LD-0011313	ORD-0011313	2026-05-02	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,773.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,484.88 (unflagged records typically 0). Cost $1,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,773.75 | variance +7,773.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,484.88 | variance +5,484.88	Not in file	$1,405	**$1,405**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11318	LD-0011317	ORD-0011317	2026-09-13	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,555.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,254.64 (unflagged records typically 0). Cost $2,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,555.99 | variance +6,555.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,254.64 | variance +2,254.64	Not in file	$2,071	**$2,071**
11319	LD-0011318	ORD-0011318	2026-04-02	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,524.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,368.56 (unflagged records typically 0). Cost $3,358 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,524.25 | variance +6,524.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,368.56 | variance +2,368.56	Not in file	$3,358	**$3,358**
11323	LD-0011322	ORD-0011322	2026-07-07	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,340.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,233.2 (unflagged records typically 0). Cost $676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,340.52 | variance +4,340.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,233.2 | variance +3,233.2	Not in file	$676	**$676**
11344	LD-0011343	ORD-0011343	2026-08-04	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,080.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,229.23 (unflagged records typically 0). Cost $1,668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,080.43 | variance +3,080.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,229.23 | variance +1,229.23	Not in file	$1,668	**$1,668**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11365	LD-0011364	ORD-0011364	2026-03-05	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,942.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,252.87 (unflagged records typically 0). Cost $1,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,942.65 | variance +1,942.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,252.87 | variance +1,252.87	Not in file	$1,182	**$1,182**
11381	LD-0011380	ORD-0011380	2026-05-01	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,947.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,451.53 (unflagged records typically 0). Cost $1,417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,947.26 | variance +3,947.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,451.53 | variance +2,451.53	Not in file	$1,417	**$1,417**
11400	LD-0011399	ORD-0011399	2026-02-15	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,155.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,076.35 (unflagged records typically 0). Cost $2,913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,155.33 | variance +5,155.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,076.35 | variance +2,076.35	Not in file	$2,913	**$2,913**
11415	LD-0011414	ORD-0011414	2026-03-17	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,580.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,353.33 (unflagged records typically 0). Cost $2,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,580.91 | variance +4,580.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,353.33 | variance +1,353.33	Not in file	$2,195	**$2,195**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11420	LD-0011419	ORD-0011419	2026-03-03	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,966.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,424.09 (unflagged records typically 0). Cost $1,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,966.16 | variance +5,966.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,424.09 | variance +4,424.09	Not in file	$1,764	**$1,764**
11421	LD-0011420	ORD-0011420	2026-09-17	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,250.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,993.11 (unflagged records typically 0). Cost $2,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,250.63 | variance +3,250.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,993.11 | variance +1,993.11	Not in file	$2,462	**$2,462**
11426	LD-0011425	ORD-0011425	2026-06-12	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,196.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,455.82 (unflagged records typically 0). Cost $2,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,196.76 | variance +4,196.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,455.82 | variance +1,455.82	Not in file	$2,197	**$2,197**
11430	LD-0011429	ORD-0011429	2026-08-12	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,557.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,073.2 (unflagged records typically 0). Cost $2,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,557.29 | variance +4,557.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,073.2 | variance +3,073.2	Not in file	$2,273	**$2,273**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11433	LD-0011432	ORD-0011432	2026-09-14	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,649.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,527.8 (unflagged records typically 0). Cost $1,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,649.61 | variance +3,649.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,527.8 | variance +1,527.8	Not in file	$1,355	**$1,355**
11444	LD-0011443	ORD-0011443	2026-06-21	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,500.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,999.69 (unflagged records typically 0). Cost $3,924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,500.53 | variance +4,500.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,999.69 | variance +2,999.69	Not in file	$3,924	**$3,924**
11458	LD-0011457	ORD-0011457	2026-02-24	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,277.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,775.44 (unflagged records typically 0). Cost $2,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,277.73 | variance +4,277.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,775.44 | variance +2,775.44	Not in file	$2,884	**$2,884**
11484	LD-0011483	ORD-0011483	2026-04-09	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,856.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,549.24 (unflagged records typically 0). Cost $1,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,856.74 | variance +7,856.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,549.24 | variance +4,549.24	Not in file	$1,979	**$1,979**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11494	LD-0011493	ORD-0011493	2026-04-25	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,521.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,804.31 (unflagged records typically 0). Cost $3,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,521.13 | variance +6,521.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,804.31 | variance +2,804.31	Not in file	$3,223	**$3,223**
11496	LD-0011495	ORD-0011495	2026-02-13	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,478.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,194.65 (unflagged records typically 0). Cost $2,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,478.91 | variance +5,478.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,194.65 | variance +2,194.65	Not in file	$2,117	**$2,117**
11501	LD-0011500	ORD-0011500	2026-03-21	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,074.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,773.16 (unflagged records typically 0). Cost $1,425 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,074.36 | variance +5,074.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,773.16 | variance +1,773.16	Not in file	$1,425	**$1,425**
11503	LD-0011502	ORD-0011502	2026-04-04	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,143.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,282.93 (unflagged records typically 0). Cost $1,584 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,143.94 | variance +3,143.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,282.93 | variance +1,282.93	Not in file	$1,584	**$1,584**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11508	LD-0011507	ORD-0011507	2026-08-08	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,255.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,586.61 (unflagged records typically 0). Cost $3,307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,255.72 | variance +8,255.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,586.61 | variance +3,586.61	Not in file	$3,307	**$3,307**
11512	LD-0011511	ORD-0011511	2026-06-11	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,623.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,897.08 (unflagged records typically 0). Cost $2,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,623.33 | variance +3,623.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,897.08 | variance +2,897.08	Not in file	$2,569	**$2,569**
11517	LD-0011516	ORD-0011516	2026-05-31	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,430.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,596.92 (unflagged records typically 0). Cost $1,891 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,430.81 | variance +3,430.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,596.92 | variance +2,596.92	Not in file	$1,891	**$1,891**
11523	LD-0011522	ORD-0011522	2026-06-21	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,186.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,893.44 (unflagged records typically 0). Cost $676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,186.57 | variance +8,186.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,893.44 | variance +3,893.44	Not in file	$676	**$676**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11537	LD-0011536	ORD-0011536	2026-09-16	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,309.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,734.62 (unflagged records typically 0). Cost $1,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,309.88 | variance +6,309.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,734.62 | variance +1,734.62	Not in file	$1,881	**$1,881**
11554	LD-0011553	ORD-0011553	2026-06-16	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,482.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,164.36 (unflagged records typically 0). Cost $832 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,482.06 | variance +4,482.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,164.36 | variance +1,164.36	Not in file	$832	**$832**
11559	LD-0011558	ORD-0011558	2026-09-23	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,826.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,792.74 (unflagged records typically 0). Cost $3,561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,826.76 | variance +4,826.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,792.74 | variance +3,792.74	Not in file	$3,561	**$3,561**
11581	LD-0011580	ORD-0011580	2026-06-07	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,986.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 931.78 (unflagged records typically 0). Cost $1,577 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,986.44 | variance +2,986.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 931.78 | variance +931.78	Not in file	$1,577	**$1,577**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11583	LD-0011582	ORD-0011582	2026-06-24	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,436.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,582.52 (unflagged records typically 0). Cost $3,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,436.31 | variance +8,436.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,582.52 | variance +3,582.52	Not in file	$3,454	**$3,454**
11589	LD-0011588	ORD-0011588	2026-04-01	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,567.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,051.39 (unflagged records typically 0). Cost $695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,567.29 | variance +2,567.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,051.39 | variance +1,051.39	Not in file	$695	**$695**
11590	LD-0011589	ORD-0011589	2026-04-03	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,829.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,212.26 (unflagged records typically 0). Cost $1,491 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,829.31 | variance +4,829.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,212.26 | variance +2,212.26	Not in file	$1,491	**$1,491**
11626	LD-0011625	ORD-0011625	2026-04-19	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,987.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,739.54 (unflagged records typically 0). Cost $493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,987.3 | variance +6,987.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,739.54 | variance +2,739.54	Not in file	$493	**$493**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11640	LD-0011639	ORD-0011639	2026-08-07	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,256.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,444.2 (unflagged records typically 0). Cost $2,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,256.96 | variance +7,256.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,444.2 | variance +3,444.2	Not in file	$2,748	**$2,748**
11642	LD-0011641	ORD-0011641	2026-07-01	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,707.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,059.99 (unflagged records typically 0). Cost $2,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,707.27 | variance +5,707.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,059.99 | variance +2,059.99	Not in file	$2,792	**$2,792**
11644	LD-0011643	ORD-0011643	2026-07-31	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,880.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,473.07 (unflagged records typically 0). Cost $3,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,880.3 | variance +1,880.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,473.07 | variance +1,473.07	Not in file	$3,331	**$3,331**
11654	LD-0011653	ORD-0011653	2026-01-25	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,095.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,455.61 (unflagged records typically 0). Cost $1,229 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,095.68 | variance +4,095.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,455.61 | variance +2,455.61	Not in file	$1,229	**$1,229**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11655	LD-0011654	ORD-0011654	2026-09-20	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,776.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,201.79 (unflagged records typically 0). Cost $2,139 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,776.39 | variance +7,776.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,201.79 | variance +3,201.79	Not in file	$2,139	**$2,139**
11656	LD-0011655	ORD-0011655	2026-06-15	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,874.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,288.79 (unflagged records typically 0). Cost $1,903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,874.79 | variance +4,874.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,288.79 | variance +2,288.79	Not in file	$1,903	**$1,903**
11657	LD-0011656	ORD-0011656	2026-04-05	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,587.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,639.52 (unflagged records typically 0). Cost $1,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,587.93 | variance +4,587.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,639.52 | variance +2,639.52	Not in file	$1,328	**$1,328**
11661	LD-0011660	ORD-0011660	2026-07-11	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,872.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,970.33 (unflagged records typically 0). Cost $2,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,872.11 | variance +5,872.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,970.33 | variance +2,970.33	Not in file	$2,234	**$2,234**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11664	LD-0011663	ORD-0011663	2026-07-02	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,233.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,013.34 (unflagged records typically 0). Cost $1,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,233.83 | variance +8,233.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,013.34 | variance +5,013.34	Not in file	$1,864	**$1,864**
11681	LD-0011680	ORD-0011680	2026-08-16	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,835.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,162.13 (unflagged records typically 0). Cost $2,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,835.17 | variance +7,835.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,162.13 | variance +4,162.13	Not in file	$2,912	**$2,912**
11683	LD-0011682	ORD-0011682	2026-06-16	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,234.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,103.92 (unflagged records typically 0). Cost $3,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,234.54 | variance +4,234.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,103.92 | variance +3,103.92	Not in file	$3,326	**$3,326**
11698	LD-0011697	ORD-0011697	2026-02-18	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,786.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,997.59 (unflagged records typically 0). Cost $2,021 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,786.67 | variance +3,786.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,997.59 | variance +1,997.59	Not in file	$2,021	**$2,021**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11704	LD-0011703	ORD-0011703	2026-09-12	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,328.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 641.91 (unflagged records typically 0). Cost $2,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,328.75 | variance +2,328.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 641.91 | variance +641.91	Not in file	$2,635	**$2,635**
11719	LD-0011718	ORD-0011718	2026-09-23	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,537.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 937.8 (unflagged records typically 0). Cost $2,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,537.89 | variance +1,537.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 937.8 | variance +937.8	Not in file	$2,452	**$2,452**
11721	LD-0011720	ORD-0011720	2026-07-05	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,607.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,902.7 (unflagged records typically 0). Cost $352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,607.31 | variance +7,607.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,902.7 | variance +5,902.7	Not in file	$352	**$352**
11731	LD-0011730	ORD-0011730	2026-01-20	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 842.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 310.57 (unflagged records typically 0). Cost $2,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 842.06 | variance +842.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 310.57 | variance +310.57	Not in file	$2,396	**$2,396**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11769	LD-0011768	ORD-0011768	2026-08-11	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,450.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 367.64 (unflagged records typically 0). Cost $2,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,450.36 | variance +1,450.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 367.64 | variance +367.64	Not in file	$2,369	**$2,369**
11771	LD-0011770	ORD-0011770	2026-01-27	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,144.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,233.84 (unflagged records typically 0). Cost $3,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,144.47 | variance +2,144.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,233.84 | variance +1,233.84	Not in file	$3,443	**$3,443**
11777	LD-0011776	ORD-0011776	2026-05-21	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,786.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,597.35 (unflagged records typically 0). Cost $1,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,786.61 | variance +2,786.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,597.35 | variance +1,597.35	Not in file	$1,464	**$1,464**
11780	LD-0011779	ORD-0011779	2026-08-04	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,258.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 397.11 (unflagged records typically 0). Cost $634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,258.42 | variance +1,258.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 397.11 | variance +397.11	Not in file	$634	**$634**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11800	LD-0011799	ORD-0011799	2026-02-15	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,950.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,519.02 (unflagged records typically 0). Cost $2,005 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,950.09 | variance +6,950.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,519.02 | variance +5,519.02	Not in file	$2,005	**$2,005**
11818	LD-0011817	ORD-0011817	2026-08-04	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,902.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.91 (unflagged records typically 0). Cost $1,791 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,902.29 | variance +3,902.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.91 | variance +1,278.91	Not in file	$1,791	**$1,791**
11820	LD-0011819	ORD-0011819	2026-01-25	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,576 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,878.29 (unflagged records typically 0). Cost $2,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,576 | variance +4,576 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,878.29 | variance +1,878.29	Not in file	$2,470	**$2,470**
11832	LD-0011831	ORD-0011831	2026-05-05	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,630.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 794.98 (unflagged records typically 0). Cost $2,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,630.1 | variance +2,630.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 794.98 | variance +794.98	Not in file	$2,316	**$2,316**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11835	LD-0011834	ORD-0011834	2026-08-26	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,090.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,979.12 (unflagged records typically 0). Cost $778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,090.39 | variance +7,090.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,979.12 | variance +4,979.12	Not in file	$778	**$778**
11852	LD-0011851	ORD-0011851	2026-08-16	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,002.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,599.91 (unflagged records typically 0). Cost $3,225 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,002.65 | variance +7,002.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,599.91 | variance +4,599.91	Not in file	$3,225	**$3,225**
11857	LD-0011856	ORD-0011856	2026-08-11	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,036.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,868.55 (unflagged records typically 0). Cost $1,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,036.39 | variance +6,036.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,868.55 | variance +1,868.55	Not in file	$1,142	**$1,142**
11858	LD-0011857	ORD-0011857	2026-07-15	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,700.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,800.2 (unflagged records typically 0). Cost $1,192 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,700.81 | variance +3,700.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,800.2 | variance +1,800.2	Not in file	$1,192	**$1,192**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11859	LD-0011858	ORD-0011858	2026-01-13	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,392.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,684.79 (unflagged records typically 0). Cost $1,784 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,392.43 | variance +4,392.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,684.79 | variance +2,684.79	Not in file	$1,784	**$1,784**
11867	LD-0011866	ORD-0011866	2026-08-15	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,102.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,125.01 (unflagged records typically 0). Cost $1,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,102.4 | variance +8,102.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,125.01 | variance +5,125.01	Not in file	$1,131	**$1,131**
11872	LD-0011871	ORD-0011871	2026-02-03	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,150.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 432.84 (unflagged records typically 0). Cost $2,167 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,150.22 | variance +1,150.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 432.84 | variance +432.84	Not in file	$2,167	**$2,167**
11882	LD-0011881	ORD-0011881	2026-07-29	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,119.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,373.32 (unflagged records typically 0). Cost $2,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,119.15 | variance +8,119.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,373.32 | variance +4,373.32	Not in file	$2,796	**$2,796**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11891	LD-0011890	ORD-0011890	2026-09-08	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,170.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 432.18 (unflagged records typically 0). Cost $778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,170.49 | variance +1,170.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 432.18 | variance +432.18	Not in file	$778	**$778**
11902	LD-0011901	ORD-0011901	2026-01-16	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,249.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,059.87 (unflagged records typically 0). Cost $2,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,249.66 | variance +7,249.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,059.87 | variance +3,059.87	Not in file	$2,182	**$2,182**
11903	LD-0011902	ORD-0011902	2026-03-15	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,791.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,081.01 (unflagged records typically 0). Cost $2,150 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,791.75 | variance +2,791.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,081.01 | variance +2,081.01	Not in file	$2,150	**$2,150**
11924	LD-0011923	ORD-0011923	2026-05-18	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,274.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,165.4 (unflagged records typically 0). Cost $2,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,274.29 | variance +4,274.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,165.4 | variance +2,165.4	Not in file	$2,649	**$2,649**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11934	LD-0011933	ORD-0011933	2026-08-03	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,114.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,147.96 (unflagged records typically 0). Cost $3,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,114.13 | variance +3,114.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,147.96 | variance +2,147.96	Not in file	$3,030	**$3,030**
11939	LD-0011938	ORD-0011938	2026-04-09	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,178.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,503.18 (unflagged records typically 0). Cost $1,226 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,178.32 | variance +7,178.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,503.18 | variance +3,503.18	Not in file	$1,226	**$1,226**
11943	LD-0011942	ORD-0011942	2026-05-24	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,205.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,502.6 (unflagged records typically 0). Cost $565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,205.4 | variance +2,205.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,502.6 | variance +1,502.6	Not in file	$565	**$565**
11947	LD-0011946	ORD-0011946	2026-03-30	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,791.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,638.95 (unflagged records typically 0). Cost $2,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,791.61 | variance +2,791.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,638.95 | variance +1,638.95	Not in file	$2,938	**$2,938**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11965	LD-0011964	ORD-0011964	2026-07-07	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,697.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,694.07 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,697.44 | variance +7,697.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,694.07 | variance +3,694.07	Not in file	$333	**$333**
11974	LD-0011973	ORD-0011973	2026-07-28	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,196.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,194.38 (unflagged records typically 0). Cost $2,834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,196.57 | variance +2,196.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,194.38 | variance +1,194.38	Not in file	$2,834	**$2,834**
11976	LD-0011975	ORD-0011975	2026-01-21	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,339.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,435.09 (unflagged records typically 0). Cost $1,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,339.97 | variance +4,339.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,435.09 | variance +1,435.09	Not in file	$1,401	**$1,401**
11990	LD-0011989	ORD-0011989	2026-03-08	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,067.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,750.58 (unflagged records typically 0). Cost $2,997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,067.66 | variance +8,067.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,750.58 | variance +4,750.58	Not in file	$2,997	**$2,997**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12000	LD-0011999	ORD-0011999	2026-03-04	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,521.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,879.2 (unflagged records typically 0). Cost $2,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,521.75 | variance +5,521.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,879.2 | variance +3,879.2	Not in file	$2,280	**$2,280**
12011	LD-0012010	ORD-0012010	2026-08-06	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,806.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,892.01 (unflagged records typically 0). Cost $1,790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,806.43 | variance +2,806.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,892.01 | variance +1,892.01	Not in file	$1,790	**$1,790**
12016	LD-0012015	ORD-0012015	2026-07-18	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,422.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,308.6 (unflagged records typically 0). Cost $2,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,422.35 | variance +6,422.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,308.6 | variance +3,308.6	Not in file	$2,534	**$2,534**
12017	LD-0012016	ORD-0012016	2026-03-26	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,220.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,248.47 (unflagged records typically 0). Cost $2,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,220.56 | variance +4,220.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,248.47 | variance +1,248.47	Not in file	$2,331	**$2,331**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12018	LD-0012017	ORD-0012017	2026-08-30	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,728.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,304.29 (unflagged records typically 0). Cost $1,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,728.02 | variance +1,728.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,304.29 | variance +1,304.29	Not in file	$1,102	**$1,102**
12028	LD-0012027	ORD-0012027	2026-08-29	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,814.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,844.05 (unflagged records typically 0). Cost $1,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,814.23 | variance +3,814.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,844.05 | variance +2,844.05	Not in file	$1,918	**$1,918**
12029	LD-0012028	ORD-0012028	2026-08-15	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,591.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,839.98 (unflagged records typically 0). Cost $1,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,591.67 | variance +4,591.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,839.98 | variance +1,839.98	Not in file	$1,319	**$1,319**
12049	LD-0012048	ORD-0012048	2026-05-28	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,850.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,203.4 (unflagged records typically 0). Cost $1,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,850.53 | variance +3,850.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,203.4 | variance +1,203.4	Not in file	$1,550	**$1,550**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12055	LD-0012054	ORD-0012054	2026-01-08	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,399.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,923.87 (unflagged records typically 0). Cost $908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,399.29 | variance +4,399.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,923.87 | variance +1,923.87	Not in file	$908	**$908**
12063	LD-0012062	ORD-0012062	2026-08-13	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,044.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,543.98 (unflagged records typically 0). Cost $3,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,044.75 | variance +5,044.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,543.98 | variance +2,543.98	Not in file	$3,126	**$3,126**
12086	LD-0012085	ORD-0012085	2026-03-09	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,420.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,237.38 (unflagged records typically 0). Cost $3,471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,420.4 | variance +3,420.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,237.38 | variance +2,237.38	Not in file	$3,471	**$3,471**
12087	LD-0012086	ORD-0012086	2026-03-19	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,020.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 642.81 (unflagged records typically 0). Cost $3,525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,020.05 | variance +2,020.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 642.81 | variance +642.81	Not in file	$3,525	**$3,525**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12095	LD-0012094	ORD-0012094	2026-01-13	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,921.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,457.97 (unflagged records typically 0). Cost $2,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,921.22 | variance +6,921.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,457.97 | variance +4,457.97	Not in file	$2,386	**$2,386**
12097	LD-0012096	ORD-0012096	2026-01-13	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,850.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 845.01 (unflagged records typically 0). Cost $2,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,850.94 | variance +2,850.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 845.01 | variance +845.01	Not in file	$2,059	**$2,059**
12098	LD-0012097	ORD-0012097	2026-01-30	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,307.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,007.3 (unflagged records typically 0). Cost $2,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,307.63 | variance +3,307.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,007.3 | variance +2,007.3	Not in file	$2,545	**$2,545**
12102	LD-0012101	ORD-0012101	2026-09-18	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,616.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 505.22 (unflagged records typically 0). Cost $3,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,616.45 | variance +1,616.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 505.22 | variance +505.22	Not in file	$3,239	**$3,239**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12109	LD-0012108	ORD-0012108	2026-03-29	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,971.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,099.41 (unflagged records typically 0). Cost $2,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,971.49 | variance +3,971.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,099.41 | variance +1,099.41	Not in file	$2,238	**$2,238**
12110	LD-0012109	ORD-0012109	2026-05-12	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,074.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,290.61 (unflagged records typically 0). Cost $795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,074.1 | variance +3,074.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,290.61 | variance +1,290.61	Not in file	$795	**$795**
12117	LD-0012116	ORD-0012116	2026-01-17	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,055.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,197.14 (unflagged records typically 0). Cost $1,384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,055.98 | variance +4,055.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,197.14 | variance +1,197.14	Not in file	$1,384	**$1,384**
12122	LD-0012121	ORD-0012121	2026-04-25	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,941.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,911.53 (unflagged records typically 0). Cost $284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,941.8 | variance +2,941.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,911.53 | variance +1,911.53	Not in file	$284	**$284**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12123	LD-0012122	ORD-0012122	2026-01-14	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,710.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,837.34 (unflagged records typically 0). Cost $1,676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,710.34 | variance +7,710.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,837.34 | variance +4,837.34	Not in file	$1,676	**$1,676**
12136	LD-0012135	ORD-0012135	2026-09-29	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,781.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,195.22 (unflagged records typically 0). Cost $2,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,781.98 | variance +2,781.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,195.22 | variance +1,195.22	Not in file	$2,365	**$2,365**
12148	LD-0012147	ORD-0012147	2026-02-27	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,567.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,513.42 (unflagged records typically 0). Cost $295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,567.37 | variance +6,567.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,513.42 | variance +3,513.42	Not in file	$295	**$295**
12150	LD-0012149	ORD-0012149	2026-07-27	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,198.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,029.57 (unflagged records typically 0). Cost $518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,198.27 | variance +3,198.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,029.57 | variance +2,029.57	Not in file	$518	**$518**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12158	LD-0012157	ORD-0012157	2026-07-10	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,153.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,140.35 (unflagged records typically 0). Cost $846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,153.9 | variance +2,153.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,140.35 | variance +1,140.35	Not in file	$846	**$846**
12170	LD-0012169	ORD-0012169	2026-03-16	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,843.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,057.09 (unflagged records typically 0). Cost $1,538 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,843.86 | variance +1,843.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,057.09 | variance +1,057.09	Not in file	$1,538	**$1,538**
12171	LD-0012170	ORD-0012170	2026-01-26	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,272.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,426.95 (unflagged records typically 0). Cost $2,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,272.52 | variance +5,272.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,426.95 | variance +1,426.95	Not in file	$2,430	**$2,430**
12183	LD-0012182	ORD-0012182	2026-02-24	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,880.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,412.43 (unflagged records typically 0). Cost $2,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,880.97 | variance +7,880.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,412.43 | variance +2,412.43	Not in file	$2,650	**$2,650**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12195	LD-0012194	ORD-0012194	2026-02-15	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,060.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,057.37 (unflagged records typically 0). Cost $1,850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,060.9 | variance +8,060.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,057.37 | variance +3,057.37	Not in file	$1,850	**$1,850**
12209	LD-0012208	ORD-0012208	2026-01-13	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,132.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,080.63 (unflagged records typically 0). Cost $616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,132.94 | variance +4,132.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,080.63 | variance +1,080.63	Not in file	$616	**$616**
12219	LD-0012218	ORD-0012218	2026-08-02	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,542.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,443.58 (unflagged records typically 0). Cost $1,445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,542.14 | variance +5,542.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,443.58 | variance +2,443.58	Not in file	$1,445	**$1,445**
12233	LD-0012232	ORD-0012232	2026-08-25	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,171.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,815.48 (unflagged records typically 0). Cost $2,303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,171.56 | variance +7,171.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,815.48 | variance +4,815.48	Not in file	$2,303	**$2,303**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12234	LD-0012233	ORD-0012233	2026-05-09	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,558.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,675.74 (unflagged records typically 0). Cost $2,492 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,558.58 | variance +6,558.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,675.74 | variance +4,675.74	Not in file	$2,492	**$2,492**
12236	LD-0012235	ORD-0012235	2026-07-14	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,317.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,712.97 (unflagged records typically 0). Cost $458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,317.57 | variance +5,317.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,712.97 | variance +3,712.97	Not in file	$458	**$458**
12240	LD-0012239	ORD-0012239	2026-02-02	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,489.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 880.49 (unflagged records typically 0). Cost $2,363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,489.96 | variance +1,489.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 880.49 | variance +880.49	Not in file	$2,363	**$2,363**
12245	LD-0012244	ORD-0012244	2026-09-03	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,386.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,975.58 (unflagged records typically 0). Cost $3,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,386.66 | variance +4,386.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,975.58 | variance +1,975.58	Not in file	$3,337	**$3,337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12248	LD-0012247	ORD-0012247	2026-07-30	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,179.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,562.67 (unflagged records typically 0). Cost $2,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,179.28 | variance +3,179.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,562.67 | variance +1,562.67	Not in file	$2,470	**$2,470**
12253	LD-0012252	ORD-0012252	2026-06-28	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,291.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 940.57 (unflagged records typically 0). Cost $998 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,291.25 | variance +3,291.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 940.57 | variance +940.57	Not in file	$998	**$998**
12263	LD-0012262	ORD-0012262	2026-09-08	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,798.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 855.48 (unflagged records typically 0). Cost $1,382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,798.51 | variance +2,798.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 855.48 | variance +855.48	Not in file	$1,382	**$1,382**
12270	LD-0012269	ORD-0012269	2026-07-05	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,325.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,394.25 (unflagged records typically 0). Cost $1,085 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,325.8 | variance +4,325.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,394.25 | variance +3,394.25	Not in file	$1,085	**$1,085**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12280	LD-0012279	ORD-0012279	2026-05-29	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,908.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,738.19 (unflagged records typically 0). Cost $2,901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,908.87 | variance +3,908.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,738.19 | variance +2,738.19	Not in file	$2,901	**$2,901**
12286	LD-0012285	ORD-0012285	2026-02-23	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,419.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,791.26 (unflagged records typically 0). Cost $2,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,419.5 | variance +5,419.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,791.26 | variance +3,791.26	Not in file	$2,008	**$2,008**
12298	LD-0012297	ORD-0012297	2026-04-05	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,977.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,243.47 (unflagged records typically 0). Cost $440 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,977.57 | variance +7,977.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,243.47 | variance +5,243.47	Not in file	$440	**$440**
12304	LD-0012303	ORD-0012303	2026-03-26	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,436.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,613.26 (unflagged records typically 0). Cost $2,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,436.76 | variance +8,436.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,613.26 | variance +5,613.26	Not in file	$2,236	**$2,236**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12309	LD-0012308	ORD-0012308	2026-02-21	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,431.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,128.11 (unflagged records typically 0). Cost $3,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,431.39 | variance +3,431.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,128.11 | variance +1,128.11	Not in file	$3,347	**$3,347**
12310	LD-0012309	ORD-0012309	2026-03-03	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,047.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,102.36 (unflagged records typically 0). Cost $353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,047.1 | variance +2,047.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,102.36 | variance +1,102.36	Not in file	$353	**$353**
12311	LD-0012310	ORD-0012310	2026-04-29	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,374.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,768.38 (unflagged records typically 0). Cost $1,100 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,374.1 | variance +8,374.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,768.38 | variance +5,768.38	Not in file	$1,100	**$1,100**
12314	LD-0012313	ORD-0012313	2026-09-16	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,769.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,470.41 (unflagged records typically 0). Cost $1,719 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,769.11 | variance +4,769.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,470.41 | variance +2,470.41	Not in file	$1,719	**$1,719**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12318	LD-0012317	ORD-0012317	2026-01-11	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,720.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,623.24 (unflagged records typically 0). Cost $2,801 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,720.15 | variance +4,720.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,623.24 | variance +2,623.24	Not in file	$2,801	**$2,801**
12324	LD-0012323	ORD-0012323	2026-06-29	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,584.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,627.62 (unflagged records typically 0). Cost $1,929 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,584.86 | variance +5,584.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,627.62 | variance +3,627.62	Not in file	$1,929	**$1,929**
12333	LD-0012332	ORD-0012332	2026-07-24	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,689.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,853.54 (unflagged records typically 0). Cost $1,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,689.31 | variance +3,689.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,853.54 | variance +1,853.54	Not in file	$1,089	**$1,089**
12340	LD-0012339	ORD-0012339	2026-04-20	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,054.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,041.3 (unflagged records typically 0). Cost $3,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,054.66 | variance +7,054.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,041.3 | variance +5,041.3	Not in file	$3,383	**$3,383**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12348	LD-0012347	ORD-0012347	2026-04-29	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,740.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,019.07 (unflagged records typically 0). Cost $384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,740.82 | variance +2,740.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,019.07 | variance +2,019.07	Not in file	$384	**$384**
12349	LD-0012348	ORD-0012348	2026-03-22	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,661.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,599.34 (unflagged records typically 0). Cost $769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,661.55 | variance +4,661.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,599.34 | variance +3,599.34	Not in file	$769	**$769**
12359	LD-0012358	ORD-0012358	2026-07-27	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,104.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,458.24 (unflagged records typically 0). Cost $2,252 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,104.02 | variance +8,104.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,458.24 | variance +6,458.24	Not in file	$2,252	**$2,252**
12365	LD-0012364	ORD-0012364	2026-01-03	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,813.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,874.51 (unflagged records typically 0). Cost $857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,813.56 | variance +5,813.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,874.51 | variance +1,874.51	Not in file	$857	**$857**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12372	LD-0012371	ORD-0012371	2026-04-14	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,107.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 661.12 (unflagged records typically 0). Cost $2,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,107.08 | variance +2,107.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 661.12 | variance +661.12	Not in file	$2,917	**$2,917**
12386	LD-0012385	ORD-0012385	2026-05-31	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,027.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 778 (unflagged records typically 0). Cost $382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,027.36 | variance +3,027.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 778 | variance +778	Not in file	$382	**$382**
12396	LD-0012395	ORD-0012395	2026-03-02	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,736.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,010.15 (unflagged records typically 0). Cost $3,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,736.6 | variance +1,736.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,010.15 | variance +1,010.15	Not in file	$3,089	**$3,089**
12402	LD-0012401	ORD-0012401	2026-01-24	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,246.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,779.6 (unflagged records typically 0). Cost $445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,246.11 | variance +7,246.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,779.6 | variance +5,779.6	Not in file	$445	**$445**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12403	LD-0012402	ORD-0012402	2026-03-19	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,182.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 579.37 (unflagged records typically 0). Cost $501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,182.68 | variance +1,182.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 579.37 | variance +579.37	Not in file	$501	**$501**
12409	LD-0012408	ORD-0012408	2026-08-25	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,225.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,913 (unflagged records typically 0). Cost $3,074 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,225.49 | variance +5,225.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,913 | variance +2,913	Not in file	$3,074	**$3,074**
12421	LD-0012420	ORD-0012420	2026-01-16	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,384.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,431.27 (unflagged records typically 0). Cost $1,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,384.21 | variance +3,384.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,431.27 | variance +2,431.27	Not in file	$1,870	**$1,870**
12429	LD-0012428	ORD-0012428	2026-03-05	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,230.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,127.19 (unflagged records typically 0). Cost $3,325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,230.01 | variance +4,230.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,127.19 | variance +3,127.19	Not in file	$3,325	**$3,325**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12439	LD-0012438	ORD-0012438	2026-02-08	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,310.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,577.45 (unflagged records typically 0). Cost $3,329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,310.4 | variance +6,310.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,577.45 | variance +3,577.45	Not in file	$3,329	**$3,329**
12442	LD-0012441	ORD-0012441	2026-07-11	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,754.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,681.22 (unflagged records typically 0). Cost $2,811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,754.43 | variance +3,754.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,681.22 | variance +1,681.22	Not in file	$2,811	**$2,811**
12443	LD-0012442	ORD-0012442	2026-06-02	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,851.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,807.44 (unflagged records typically 0). Cost $3,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,851.32 | variance +2,851.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,807.44 | variance +1,807.44	Not in file	$3,399	**$3,399**
12447	LD-0012446	ORD-0012446	2026-05-28	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,935.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,385.84 (unflagged records typically 0). Cost $913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,935.71 | variance +2,935.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,385.84 | variance +1,385.84	Not in file	$913	**$913**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12448	LD-0012447	ORD-0012447	2026-07-26	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 733.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 244.23 (unflagged records typically 0). Cost $2,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 733.45 | variance +733.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 244.23 | variance +244.23	Not in file	$2,460	**$2,460**
12458	LD-0012457	ORD-0012457	2026-06-26	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,360.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,124.52 (unflagged records typically 0). Cost $3,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,360.15 | variance +7,360.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,124.52 | variance +4,124.52	Not in file	$3,302	**$3,302**
12468	LD-0012467	ORD-0012467	2026-03-22	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,220.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 422.88 (unflagged records typically 0). Cost $953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,220.84 | variance +1,220.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 422.88 | variance +422.88	Not in file	$953	**$953**
12469	LD-0012468	ORD-0012468	2026-06-08	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,617.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,889.09 (unflagged records typically 0). Cost $344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,617.56 | variance +6,617.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,889.09 | variance +2,889.09	Not in file	$344	**$344**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12476	LD-0012475	ORD-0012475	2026-09-06	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,126.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,156.13 (unflagged records typically 0). Cost $1,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,126.83 | variance +4,126.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,156.13 | variance +2,156.13	Not in file	$1,559	**$1,559**
12488	LD-0012487	ORD-0012487	2026-06-20	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,115.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 993.95 (unflagged records typically 0). Cost $1,322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,115.61 | variance +3,115.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 993.95 | variance +993.95	Not in file	$1,322	**$1,322**
12489	LD-0012488	ORD-0012488	2026-01-11	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,137.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,986.29 (unflagged records typically 0). Cost $1,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,137.8 | variance +4,137.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,986.29 | variance +1,986.29	Not in file	$1,764	**$1,764**
12496	LD-0012495	ORD-0012495	2026-02-24	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,473.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,646.08 (unflagged records typically 0). Cost $810 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,473.68 | variance +7,473.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,646.08 | variance +5,646.08	Not in file	$810	**$810**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12507	LD-0012506	ORD-0012506	2026-06-16	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,312.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,314.31 (unflagged records typically 0). Cost $3,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,312.88 | variance +6,312.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,314.31 | variance +3,314.31	Not in file	$3,060	**$3,060**
12518	LD-0012517	ORD-0012517	2026-06-28	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,278.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,589.56 (unflagged records typically 0). Cost $885 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,278.82 | variance +8,278.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,589.56 | variance +6,589.56	Not in file	$885	**$885**
12520	LD-0012519	ORD-0012519	2026-08-26	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,048.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,944.52 (unflagged records typically 0). Cost $1,879 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,048.91 | variance +3,048.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,944.52 | variance +1,944.52	Not in file	$1,879	**$1,879**
12523	LD-0012522	ORD-0012522	2026-01-23	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,818.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,149.65 (unflagged records typically 0). Cost $1,888 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,818.47 | variance +4,818.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,149.65 | variance +2,149.65	Not in file	$1,888	**$1,888**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12533	LD-0012532	ORD-0012532	2026-05-10	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,564.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,566.34 (unflagged records typically 0). Cost $406 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,564.89 | variance +5,564.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,566.34 | variance +1,566.34	Not in file	$406	**$406**
12543	LD-0012542	ORD-0012542	2026-07-18	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,527.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 528.13 (unflagged records typically 0). Cost $3,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,527.74 | variance +1,527.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 528.13 | variance +528.13	Not in file	$3,081	**$3,081**
12553	LD-0012552	ORD-0012552	2026-09-12	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,784.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,038.06 (unflagged records typically 0). Cost $2,664 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,784.37 | variance +6,784.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,038.06 | variance +4,038.06	Not in file	$2,664	**$2,664**
12554	LD-0012553	ORD-0012553	2026-09-20	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,118.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,722.35 (unflagged records typically 0). Cost $758 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,118.97 | variance +8,118.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,722.35 | variance +4,722.35	Not in file	$758	**$758**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12561	LD-0012560	ORD-0012560	2026-01-28	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,170.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,864.77 (unflagged records typically 0). Cost $1,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,170.42 | variance +5,170.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,864.77 | variance +2,864.77	Not in file	$1,220	**$1,220**
12571	LD-0012570	ORD-0012570	2026-02-16	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,423.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,706.29 (unflagged records typically 0). Cost $1,566 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,423.01 | variance +6,423.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,706.29 | variance +2,706.29	Not in file	$1,566	**$1,566**
12579	LD-0012578	ORD-0012578	2026-04-10	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,928.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 961.01 (unflagged records typically 0). Cost $2,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,928.08 | variance +1,928.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 961.01 | variance +961.01	Not in file	$2,797	**$2,797**
12581	LD-0012580	ORD-0012580	2026-07-28	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,157.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 336.31 (unflagged records typically 0). Cost $2,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,157.02 | variance +1,157.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 336.31 | variance +336.31	Not in file	$2,972	**$2,972**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12582	LD-0012581	ORD-0012581	2026-08-06	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,089.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 856.46 (unflagged records typically 0). Cost $1,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,089.97 | variance +1,089.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 856.46 | variance +856.46	Not in file	$1,367	**$1,367**
12594	LD-0012593	ORD-0012593	2026-02-25	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,918.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,085.77 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,918.12 | variance +1,918.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,085.77 | variance +1,085.77	Not in file	$2,657	**$2,657**
12603	LD-0012602	ORD-0012602	2026-01-12	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,714.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,403.75 (unflagged records typically 0). Cost $2,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,714.59 | variance +2,714.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,403.75 | variance +1,403.75	Not in file	$2,372	**$2,372**
12616	LD-0012615	ORD-0012615	2026-08-28	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 879.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 289.58 (unflagged records typically 0). Cost $857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 879.99 | variance +879.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 289.58 | variance +289.58	Not in file	$857	**$857**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12620	LD-0012619	ORD-0012619	2026-04-25	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,014.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.06 (unflagged records typically 0). Cost $2,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,014.05 | variance +6,014.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.06 | variance +2,930.06	Not in file	$2,063	**$2,063**
12627	LD-0012626	ORD-0012626	2026-09-26	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,168.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,853.31 (unflagged records typically 0). Cost $3,346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,168.21 | variance +5,168.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,853.31 | variance +2,853.31	Not in file	$3,346	**$3,346**
12628	LD-0012627	ORD-0012627	2026-06-02	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,461.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,177.99 (unflagged records typically 0). Cost $2,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,461.72 | variance +2,461.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,177.99 | variance +1,177.99	Not in file	$2,002	**$2,002**
12630	LD-0012629	ORD-0012629	2026-06-15	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,756.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,947.19 (unflagged records typically 0). Cost $2,183 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,756.54 | variance +3,756.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,947.19 | variance +2,947.19	Not in file	$2,183	**$2,183**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12631	LD-0012630	ORD-0012630	2026-09-15	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,104.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,534 (unflagged records typically 0). Cost $436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,104.66 | variance +7,104.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,534 | variance +5,534	Not in file	$436	**$436**
12638	LD-0012637	ORD-0012637	2026-09-15	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,654.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,314.03 (unflagged records typically 0). Cost $2,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,654.13 | variance +6,654.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,314.03 | variance +2,314.03	Not in file	$2,372	**$2,372**
12643	LD-0012642	ORD-0012642	2026-08-21	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,974.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,684.33 (unflagged records typically 0). Cost $1,890 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,974.12 | variance +6,974.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,684.33 | variance +4,684.33	Not in file	$1,890	**$1,890**
12645	LD-0012644	ORD-0012644	2026-09-26	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,585.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 413.93 (unflagged records typically 0). Cost $1,540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,585.78 | variance +1,585.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 413.93 | variance +413.93	Not in file	$1,540	**$1,540**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12648	LD-0012647	ORD-0012647	2026-03-04	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,881 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,058.03 (unflagged records typically 0). Cost $3,511 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,881 | variance +3,881 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,058.03 | variance +3,058.03	Not in file	$3,511	**$3,511**
12652	LD-0012651	ORD-0012651	2026-06-17	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,779.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,268.28 (unflagged records typically 0). Cost $1,815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,779.8 | variance +5,779.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,268.28 | variance +4,268.28	Not in file	$1,815	**$1,815**
12658	LD-0012657	ORD-0012657	2026-06-12	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,267.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,204.88 (unflagged records typically 0). Cost $1,944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,267.84 | variance +7,267.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,204.88 | variance +3,204.88	Not in file	$1,944	**$1,944**
12664	LD-0012663	ORD-0012663	2026-06-01	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,802.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,180.25 (unflagged records typically 0). Cost $1,841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,802.91 | variance +2,802.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,180.25 | variance +1,180.25	Not in file	$1,841	**$1,841**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12670	LD-0012669	ORD-0012669	2026-01-03	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,316.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,269.85 (unflagged records typically 0). Cost $3,141 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,316.58 | variance +8,316.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,269.85 | variance +4,269.85	Not in file	$3,141	**$3,141**
12678	LD-0012677	ORD-0012677	2026-05-23	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,393.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,239.7 (unflagged records typically 0). Cost $1,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,393.51 | variance +7,393.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,239.7 | variance +2,239.7	Not in file	$1,534	**$1,534**
12679	LD-0012678	ORD-0012678	2026-04-11	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,547.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,775.3 (unflagged records typically 0). Cost $769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,547.02 | variance +7,547.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,775.3 | variance +4,775.3	Not in file	$769	**$769**
12680	LD-0012679	ORD-0012679	2026-01-07	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,777.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 899.57 (unflagged records typically 0). Cost $823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,777.25 | variance +2,777.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 899.57 | variance +899.57	Not in file	$823	**$823**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12684	LD-0012683	ORD-0012683	2026-08-18	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,913.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 841.71 (unflagged records typically 0). Cost $2,320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,913.3 | variance +1,913.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 841.71 | variance +841.71	Not in file	$2,320	**$2,320**
12687	LD-0012686	ORD-0012686	2026-06-22	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,007.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,471.27 (unflagged records typically 0). Cost $1,402 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,007.94 | variance +4,007.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,471.27 | variance +2,471.27	Not in file	$1,402	**$1,402**
12690	LD-0012689	ORD-0012689	2026-02-07	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,358.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 611.58 (unflagged records typically 0). Cost $755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,358.58 | variance +1,358.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 611.58 | variance +611.58	Not in file	$755	**$755**
12691	LD-0012690	ORD-0012690	2026-01-23	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,276.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,072.24 (unflagged records typically 0). Cost $2,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,276.76 | variance +4,276.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,072.24 | variance +2,072.24	Not in file	$2,937	**$2,937**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12697	LD-0012696	ORD-0012696	2026-09-04	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,958.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,994.2 (unflagged records typically 0). Cost $2,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,958.88 | variance +4,958.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,994.2 | variance +2,994.2	Not in file	$2,700	**$2,700**
12699	LD-0012698	ORD-0012698	2026-01-26	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,808.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,792.93 (unflagged records typically 0). Cost $2,642 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,808.7 | variance +4,808.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,792.93 | variance +3,792.93	Not in file	$2,642	**$2,642**
12705	LD-0012704	ORD-0012704	2026-01-18	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,843.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,368.48 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,843.96 | variance +7,843.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,368.48 | variance +2,368.48	Not in file	$1,442	**$1,442**
12706	LD-0012705	ORD-0012705	2026-09-13	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,213.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,593.73 (unflagged records typically 0). Cost $2,856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,213.03 | variance +6,213.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,593.73 | variance +3,593.73	Not in file	$2,856	**$2,856**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12745	LD-0012744	ORD-0012744	2026-07-03	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,222.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,969.8 (unflagged records typically 0). Cost $1,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,222.34 | variance +7,222.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,969.8 | variance +3,969.8	Not in file	$1,836	**$1,836**
12759	LD-0012758	ORD-0012758	2026-09-15	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,116.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,287.7 (unflagged records typically 0). Cost $3,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,116.14 | variance +4,116.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,287.7 | variance +1,287.7	Not in file	$3,458	**$3,458**
12767	LD-0012766	ORD-0012766	2026-09-08	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,509.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 849.82 (unflagged records typically 0). Cost $832 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,509.65 | variance +1,509.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 849.82 | variance +849.82	Not in file	$832	**$832**
12772	LD-0012771	ORD-0012771	2026-08-24	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,262.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,489.2 (unflagged records typically 0). Cost $1,632 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,262.46 | variance +7,262.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,489.2 | variance +5,489.2	Not in file	$1,632	**$1,632**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12774	LD-0012773	ORD-0012773	2026-08-22	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,884.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,038.29 (unflagged records typically 0). Cost $2,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,884.44 | variance +2,884.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,038.29 | variance +2,038.29	Not in file	$2,214	**$2,214**
12786	LD-0012785	ORD-0012785	2026-05-28	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,365.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,903.79 (unflagged records typically 0). Cost $2,034 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,365.37 | variance +3,365.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,903.79 | variance +1,903.79	Not in file	$2,034	**$2,034**
12801	LD-0012800	ORD-0012800	2026-09-27	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,728.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,541.74 (unflagged records typically 0). Cost $732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,728.47 | variance +4,728.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,541.74 | variance +1,541.74	Not in file	$732	**$732**
12816	LD-0012815	ORD-0012815	2026-02-11	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,883.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,834.54 (unflagged records typically 0). Cost $3,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,883.53 | variance +4,883.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,834.54 | variance +1,834.54	Not in file	$3,187	**$3,187**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12820	LD-0012819	ORD-0012819	2026-05-17	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,636.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,656.2 (unflagged records typically 0). Cost $3,320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,636.09 | variance +3,636.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,656.2 | variance +2,656.2	Not in file	$3,320	**$3,320**
12845	LD-0012844	ORD-0012844	2026-02-12	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,520.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 568.27 (unflagged records typically 0). Cost $534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,520.25 | variance +1,520.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 568.27 | variance +568.27	Not in file	$534	**$534**
12849	LD-0012848	ORD-0012848	2026-06-12	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,076.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,357.77 (unflagged records typically 0). Cost $681 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,076.12 | variance +4,076.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,357.77 | variance +1,357.77	Not in file	$681	**$681**
12871	LD-0012870	ORD-0012870	2026-05-05	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,058.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,045.62 (unflagged records typically 0). Cost $583 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,058.05 | variance +4,058.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,045.62 | variance +2,045.62	Not in file	$583	**$583**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12876	LD-0012875	ORD-0012875	2026-05-19	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,079.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,586.43 (unflagged records typically 0). Cost $984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,079.03 | variance +7,079.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,586.43 | variance +4,586.43	Not in file	$984	**$984**
12885	LD-0012884	ORD-0012884	2026-06-14	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,564.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,791.36 (unflagged records typically 0). Cost $1,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,564.1 | variance +6,564.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,791.36 | variance +2,791.36	Not in file	$1,778	**$1,778**
12887	LD-0012886	ORD-0012886	2026-01-03	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,897.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,705.02 (unflagged records typically 0). Cost $1,988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,897.08 | variance +5,897.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,705.02 | variance +3,705.02	Not in file	$1,988	**$1,988**
12889	LD-0012888	ORD-0012888	2026-09-29	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,770.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,906.04 (unflagged records typically 0). Cost $1,868 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,770.73 | variance +5,770.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,906.04 | variance +1,906.04	Not in file	$1,868	**$1,868**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12893	LD-0012892	ORD-0012892	2026-08-02	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,775.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,628.43 (unflagged records typically 0). Cost $1,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,775.05 | variance +7,775.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,628.43 | variance +3,628.43	Not in file	$1,220	**$1,220**
12923	LD-0012922	ORD-0012922	2026-03-12	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,207.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,265.6 (unflagged records typically 0). Cost $302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,207.53 | variance +3,207.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,265.6 | variance +1,265.6	Not in file	$302	**$302**
12933	LD-0012932	ORD-0012932	2026-03-25	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,484.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,782 (unflagged records typically 0). Cost $601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,484.78 | variance +5,484.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,782 | variance +3,782	Not in file	$601	**$601**
12934	LD-0012933	ORD-0012933	2026-07-15	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,441.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,119.72 (unflagged records typically 0). Cost $1,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,441.55 | variance +7,441.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,119.72 | variance +5,119.72	Not in file	$1,254	**$1,254**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12936	LD-0012935	ORD-0012935	2026-07-13	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,231.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,088.24 (unflagged records typically 0). Cost $518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,231.31 | variance +3,231.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,088.24 | variance +1,088.24	Not in file	$518	**$518**
12940	LD-0012939	ORD-0012939	2026-05-27	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,078.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,967.47 (unflagged records typically 0). Cost $2,722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,078.93 | variance +8,078.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,967.47 | variance +3,967.47	Not in file	$2,722	**$2,722**
12941	LD-0012940	ORD-0012940	2026-08-04	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,561.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,703.86 (unflagged records typically 0). Cost $680 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,561.17 | variance +7,561.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,703.86 | variance +3,703.86	Not in file	$680	**$680**
12946	LD-0012945	ORD-0012945	2026-03-04	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,629.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 838.21 (unflagged records typically 0). Cost $1,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,629.68 | variance +2,629.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 838.21 | variance +838.21	Not in file	$1,014	**$1,014**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12960	LD-0012959	ORD-0012959	2026-07-06	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,606.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,434.93 (unflagged records typically 0). Cost $498 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,606.31 | variance +5,606.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,434.93 | variance +1,434.93	Not in file	$498	**$498**
12964	LD-0012963	ORD-0012963	2026-03-25	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,623.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,069.53 (unflagged records typically 0). Cost $3,229 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,623.56 | variance +5,623.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,069.53 | variance +4,069.53	Not in file	$3,229	**$3,229**
12979	LD-0012978	ORD-0012978	2026-03-18	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,692.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,279.72 (unflagged records typically 0). Cost $2,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,692.15 | variance +5,692.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,279.72 | variance +3,279.72	Not in file	$2,315	**$2,315**
12980	LD-0012979	ORD-0012979	2026-03-16	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,055.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,756.54 (unflagged records typically 0). Cost $314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,055.88 | variance +6,055.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,756.54 | variance +3,756.54	Not in file	$314	**$314**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12981	LD-0012980	ORD-0012980	2026-09-18	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,373.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 699.4 (unflagged records typically 0). Cost $3,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,373.34 | variance +1,373.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 699.4 | variance +699.4	Not in file	$3,939	**$3,939**
12988	LD-0012987	ORD-0012987	2026-03-10	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,221.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,387 (unflagged records typically 0). Cost $2,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,221.74 | variance +3,221.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,387 | variance +1,387	Not in file	$2,510	**$2,510**
12993	LD-0012992	ORD-0012992	2026-01-29	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,735.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,919.87 (unflagged records typically 0). Cost $3,045 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,735.01 | variance +7,735.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,919.87 | variance +4,919.87	Not in file	$3,045	**$3,045**
12998	LD-0012997	ORD-0012997	2026-04-28	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,490.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,193.37 (unflagged records typically 0). Cost $2,092 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,490.05 | variance +2,490.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,193.37 | variance +1,193.37	Not in file	$2,092	**$2,092**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12999	LD-0012998	ORD-0012998	2026-02-24	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,378.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,938.62 (unflagged records typically 0). Cost $1,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,378.59 | variance +7,378.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,938.62 | variance +4,938.62	Not in file	$1,264	**$1,264**
13008	LD-0013007	ORD-0013007	2026-02-25	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,750.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,068.4 (unflagged records typically 0). Cost $3,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,750.13 | variance +3,750.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,068.4 | variance +2,068.4	Not in file	$3,049	**$3,049**
13012	LD-0013011	ORD-0013011	2026-06-01	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,018.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,496.83 (unflagged records typically 0). Cost $519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,018.86 | variance +5,018.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,496.83 | variance +2,496.83	Not in file	$519	**$519**
13015	LD-0013014	ORD-0013014	2026-02-08	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,999.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,934.25 (unflagged records typically 0). Cost $562 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,999.43 | variance +7,999.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,934.25 | variance +2,934.25	Not in file	$562	**$562**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13018	LD-0013017	ORD-0013017	2026-02-20	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,949.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,988.49 (unflagged records typically 0). Cost $3,023 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,949.72 | variance +6,949.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,988.49 | variance +2,988.49	Not in file	$3,023	**$3,023**
13026	LD-0013025	ORD-0013025	2026-02-23	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,030.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,434.88 (unflagged records typically 0). Cost $1,858 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,030.63 | variance +3,030.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,434.88 | variance +1,434.88	Not in file	$1,858	**$1,858**
13036	LD-0013035	ORD-0013035	2026-06-12	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,175.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,344.42 (unflagged records typically 0). Cost $1,227 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,175.56 | variance +5,175.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,344.42 | variance +1,344.42	Not in file	$1,227	**$1,227**
13043	LD-0013042	ORD-0013042	2026-07-03	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,155.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.65 (unflagged records typically 0). Cost $401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,155.15 | variance +3,155.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.65 | variance +928.65	Not in file	$401	**$401**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13051	LD-0013050	ORD-0013050	2026-03-25	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,387.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 729.36 (unflagged records typically 0). Cost $2,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,387.17 | variance +1,387.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 729.36 | variance +729.36	Not in file	$2,347	**$2,347**
13053	LD-0013052	ORD-0013052	2026-07-26	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,089.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,167.36 (unflagged records typically 0). Cost $776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,089.91 | variance +7,089.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,167.36 | variance +5,167.36	Not in file	$776	**$776**
13069	LD-0013068	ORD-0013068	2026-07-27	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,371.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,672.39 (unflagged records typically 0). Cost $1,192 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,371.28 | variance +6,371.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,672.39 | variance +1,672.39	Not in file	$1,192	**$1,192**
13074	LD-0013073	ORD-0013073	2026-02-15	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,692.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,858.52 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,692.08 | variance +3,692.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,858.52 | variance +1,858.52	Not in file	$2,904	**$2,904**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13077	LD-0013076	ORD-0013076	2026-02-17	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,811.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,712.92 (unflagged records typically 0). Cost $698 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,811.19 | variance +7,811.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,712.92 | variance +3,712.92	Not in file	$698	**$698**
13085	LD-0013084	ORD-0013084	2026-09-18	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 955.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 631.76 (unflagged records typically 0). Cost $467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 955.87 | variance +955.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 631.76 | variance +631.76	Not in file	$467	**$467**
13087	LD-0013086	ORD-0013086	2026-04-17	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,416.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,651.22 (unflagged records typically 0). Cost $2,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,416.26 | variance +5,416.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,651.22 | variance +3,651.22	Not in file	$2,154	**$2,154**
13090	LD-0013089	ORD-0013089	2026-01-31	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,874.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,357.09 (unflagged records typically 0). Cost $2,697 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,874.08 | variance +2,874.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,357.09 | variance +1,357.09	Not in file	$2,697	**$2,697**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13093	LD-0013092	ORD-0013092	2026-02-26	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,949.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 844.05 (unflagged records typically 0). Cost $3,194 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,949.54 | variance +2,949.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 844.05 | variance +844.05	Not in file	$3,194	**$3,194**
13103	LD-0013102	ORD-0013102	2026-08-28	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,811.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,943.64 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,811.59 | variance +5,811.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,943.64 | variance +3,943.64	Not in file	$996	**$996**
13104	LD-0013103	ORD-0013103	2026-04-23	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,618.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,324.62 (unflagged records typically 0). Cost $1,516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,618.07 | variance +4,618.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,324.62 | variance +2,324.62	Not in file	$1,516	**$1,516**
13107	LD-0013106	ORD-0013106	2026-02-04	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,892.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,795.23 (unflagged records typically 0). Cost $1,503 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,892.2 | variance +5,892.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,795.23 | variance +3,795.23	Not in file	$1,503	**$1,503**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13120	LD-0013119	ORD-0013119	2026-06-19	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,481.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,069.42 (unflagged records typically 0). Cost $671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,481.06 | variance +6,481.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,069.42 | variance +3,069.42	Not in file	$671	**$671**
13130	LD-0013129	ORD-0013129	2026-09-29	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,512.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,782.29 (unflagged records typically 0). Cost $2,746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,512.59 | variance +6,512.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,782.29 | variance +4,782.29	Not in file	$2,746	**$2,746**
13131	LD-0013130	ORD-0013130	2026-03-13	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,984.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,727.44 (unflagged records typically 0). Cost $815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,984.89 | variance +7,984.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,727.44 | variance +2,727.44	Not in file	$815	**$815**
13140	LD-0013139	ORD-0013139	2026-07-21	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,028.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 526.34 (unflagged records typically 0). Cost $1,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,028.01 | variance +1,028.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 526.34 | variance +526.34	Not in file	$1,134	**$1,134**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13144	LD-0013143	ORD-0013143	2026-03-02	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,762.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,710.25 (unflagged records typically 0). Cost $1,432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,762.89 | variance +4,762.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,710.25 | variance +3,710.25	Not in file	$1,432	**$1,432**
13155	LD-0013154	ORD-0013154	2026-01-30	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,597.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,967.97 (unflagged records typically 0). Cost $605 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,597.88 | variance +4,597.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,967.97 | variance +2,967.97	Not in file	$605	**$605**
13156	LD-0013155	ORD-0013155	2026-05-04	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,690.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 610.43 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,690.74 | variance +1,690.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 610.43 | variance +610.43	Not in file	$996	**$996**
13168	LD-0013167	ORD-0013167	2026-08-21	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,260.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,707.04 (unflagged records typically 0). Cost $3,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,260.35 | variance +2,260.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,707.04 | variance +1,707.04	Not in file	$3,315	**$3,315**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13217	LD-0013216	ORD-0013216	2026-03-02	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,920.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,958.75 (unflagged records typically 0). Cost $2,816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,920.83 | variance +3,920.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,958.75 | variance +2,958.75	Not in file	$2,816	**$2,816**
13239	LD-0013238	ORD-0013238	2026-04-27	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,141.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 332.92 (unflagged records typically 0). Cost $2,113 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,141.86 | variance +1,141.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 332.92 | variance +332.92	Not in file	$2,113	**$2,113**
13241	LD-0013240	ORD-0013240	2026-02-11	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,768.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,359.07 (unflagged records typically 0). Cost $3,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,768.13 | variance +6,768.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,359.07 | variance +4,359.07	Not in file	$3,635	**$3,635**
13246	LD-0013245	ORD-0013245	2026-03-22	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 953.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 270.47 (unflagged records typically 0). Cost $1,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 953.98 | variance +953.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 270.47 | variance +270.47	Not in file	$1,872	**$1,872**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13251	LD-0013250	ORD-0013250	2026-06-09	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,237.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,004.43 (unflagged records typically 0). Cost $1,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,237.24 | variance +4,237.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,004.43 | variance +2,004.43	Not in file	$1,028	**$1,028**
13261	LD-0013260	ORD-0013260	2026-07-06	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,295.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,729.52 (unflagged records typically 0). Cost $1,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,295.17 | variance +5,295.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,729.52 | variance +2,729.52	Not in file	$1,209	**$1,209**
13263	LD-0013262	ORD-0013262	2026-06-11	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,476.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 403.53 (unflagged records typically 0). Cost $1,538 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,476.59 | variance +1,476.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 403.53 | variance +403.53	Not in file	$1,538	**$1,538**
13270	LD-0013269	ORD-0013269	2026-05-05	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 793.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 604.55 (unflagged records typically 0). Cost $722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 793.34 | variance +793.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 604.55 | variance +604.55	Not in file	$722	**$722**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13318	LD-0013317	ORD-0013317	2026-08-21	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,445.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,684.14 (unflagged records typically 0). Cost $1,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,445.29 | variance +5,445.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,684.14 | variance +3,684.14	Not in file	$1,063	**$1,063**
13327	LD-0013326	ORD-0013326	2026-06-15	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,003.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,422.55 (unflagged records typically 0). Cost $849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,003.78 | variance +2,003.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,422.55 | variance +1,422.55	Not in file	$849	**$849**
13334	LD-0013333	ORD-0013333	2026-04-23	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,306.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,357.32 (unflagged records typically 0). Cost $3,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,306.19 | variance +4,306.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,357.32 | variance +2,357.32	Not in file	$3,120	**$3,120**
13341	LD-0013340	ORD-0013340	2026-01-03	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,324.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.05 (unflagged records typically 0). Cost $1,897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,324.63 | variance +6,324.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.05 | variance +2,450.05	Not in file	$1,897	**$1,897**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13345	LD-0013344	ORD-0013344	2026-03-08	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 939.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 311.01 (unflagged records typically 0). Cost $1,130 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 939.16 | variance +939.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 311.01 | variance +311.01	Not in file	$1,130	**$1,130**
13347	LD-0013346	ORD-0013346	2026-04-16	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,429.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,714.28 (unflagged records typically 0). Cost $1,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,429.74 | variance +6,429.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,714.28 | variance +3,714.28	Not in file	$1,881	**$1,881**
13353	LD-0013352	ORD-0013352	2026-06-21	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,621.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,671.95 (unflagged records typically 0). Cost $1,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,621.14 | variance +2,621.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,671.95 | variance +1,671.95	Not in file	$1,047	**$1,047**
13367	LD-0013366	ORD-0013366	2026-06-19	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,008.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,968.54 (unflagged records typically 0). Cost $1,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,008.56 | variance +7,008.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,968.54 | variance +4,968.54	Not in file	$1,385	**$1,385**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13370	LD-0013369	ORD-0013369	2026-09-05	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,359.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,874.79 (unflagged records typically 0). Cost $2,191 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,359.6 | variance +5,359.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,874.79 | variance +3,874.79	Not in file	$2,191	**$2,191**
13378	LD-0013377	ORD-0013377	2026-02-17	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,873.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,771.92 (unflagged records typically 0). Cost $1,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,873.22 | variance +5,873.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,771.92 | variance +2,771.92	Not in file	$1,015	**$1,015**
13381	LD-0013380	ORD-0013380	2026-04-17	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,232.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,164.75 (unflagged records typically 0). Cost $3,285 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,232.87 | variance +8,232.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,164.75 | variance +5,164.75	Not in file	$3,285	**$3,285**
13384	LD-0013383	ORD-0013383	2026-08-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,125.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,853.78 (unflagged records typically 0). Cost $2,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,125.29 | variance +5,125.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,853.78 | variance +3,853.78	Not in file	$2,230	**$2,230**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13397	LD-0013396	ORD-0013396	2026-02-01	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,311.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,045.51 (unflagged records typically 0). Cost $3,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,311.52 | variance +2,311.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,045.51 | variance +1,045.51	Not in file	$3,195	**$3,195**
13408	LD-0013407	ORD-0013407	2026-03-01	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,991.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,471.46 (unflagged records typically 0). Cost $3,818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,991.76 | variance +3,991.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,471.46 | variance +1,471.46	Not in file	$3,818	**$3,818**
13425	LD-0013424	ORD-0013424	2026-06-16	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,156.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 476.86 (unflagged records typically 0). Cost $1,514 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,156.28 | variance +1,156.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 476.86 | variance +476.86	Not in file	$1,514	**$1,514**
13429	LD-0013428	ORD-0013428	2026-02-22	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,853.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,427.44 (unflagged records typically 0). Cost $1,756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,853.77 | variance +7,853.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,427.44 | variance +4,427.44	Not in file	$1,756	**$1,756**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13444	LD-0013443	ORD-0013443	2026-06-15	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,119.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,549.61 (unflagged records typically 0). Cost $956 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,119.61 | variance +6,119.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,549.61 | variance +2,549.61	Not in file	$956	**$956**
13446	LD-0013445	ORD-0013445	2026-03-24	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,395.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,606.53 (unflagged records typically 0). Cost $497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,395.34 | variance +8,395.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,606.53 | variance +3,606.53	Not in file	$497	**$497**
13447	LD-0013446	ORD-0013446	2026-02-11	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,680.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,189.22 (unflagged records typically 0). Cost $2,138 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,680.29 | variance +4,680.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,189.22 | variance +1,189.22	Not in file	$2,138	**$2,138**
13456	LD-0013455	ORD-0013455	2026-03-15	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,388.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,591.02 (unflagged records typically 0). Cost $1,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,388.83 | variance +3,388.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,591.02 | variance +1,591.02	Not in file	$1,066	**$1,066**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13483	LD-0013482	ORD-0013482	2026-08-20	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,481.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,038.23 (unflagged records typically 0). Cost $1,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,481.45 | variance +2,481.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,038.23 | variance +1,038.23	Not in file	$1,047	**$1,047**
13488	LD-0013487	ORD-0013487	2026-02-02	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,544.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,544.42 (unflagged records typically 0). Cost $3,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,544.77 | variance +3,544.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,544.42 | variance +2,544.42	Not in file	$3,289	**$3,289**
13491	LD-0013490	ORD-0013490	2026-03-31	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,733.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,081.68 (unflagged records typically 0). Cost $1,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,733.72 | variance +3,733.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,081.68 | variance +2,081.68	Not in file	$1,579	**$1,579**
13494	LD-0013493	ORD-0013493	2026-05-07	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,356.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,233.92 (unflagged records typically 0). Cost $1,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,356.91 | variance +4,356.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,233.92 | variance +3,233.92	Not in file	$1,042	**$1,042**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13495	LD-0013494	ORD-0013494	2026-05-02	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,659.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,862.14 (unflagged records typically 0). Cost $2,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,659.98 | variance +5,659.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,862.14 | variance +2,862.14	Not in file	$2,091	**$2,091**
13496	LD-0013495	ORD-0013495	2026-08-15	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,195.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,192.75 (unflagged records typically 0). Cost $2,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,195.51 | variance +2,195.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,192.75 | variance +1,192.75	Not in file	$2,889	**$2,889**
13511	LD-0013510	ORD-0013510	2026-07-11	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,085.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 701.29 (unflagged records typically 0). Cost $2,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,085.89 | variance +1,085.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 701.29 | variance +701.29	Not in file	$2,484	**$2,484**
13514	LD-0013513	ORD-0013513	2026-02-06	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,441.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,969.54 (unflagged records typically 0). Cost $1,413 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,441.04 | variance +6,441.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,969.54 | variance +2,969.54	Not in file	$1,413	**$1,413**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13524	LD-0013523	ORD-0013523	2026-05-09	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,439.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,240.39 (unflagged records typically 0). Cost $2,825 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,439.28 | variance +6,439.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,240.39 | variance +4,240.39	Not in file	$2,825	**$2,825**
13525	LD-0013524	ORD-0013524	2026-08-24	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,493.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 456.91 (unflagged records typically 0). Cost $1,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,493.1 | variance +1,493.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 456.91 | variance +456.91	Not in file	$1,080	**$1,080**
13527	LD-0013526	ORD-0013526	2026-01-06	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,813.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,088.64 (unflagged records typically 0). Cost $1,544 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,813.82 | variance +3,813.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,088.64 | variance +1,088.64	Not in file	$1,544	**$1,544**
13537	LD-0013536	ORD-0013536	2026-03-16	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,336.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,008.31 (unflagged records typically 0). Cost $516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,336.16 | variance +2,336.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,008.31 | variance +1,008.31	Not in file	$516	**$516**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13538	LD-0013537	ORD-0013537	2026-01-04	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,912 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,378.76 (unflagged records typically 0). Cost $3,472 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,912 | variance +6,912 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,378.76 | variance +3,378.76	Not in file	$3,472	**$3,472**
13553	LD-0013552	ORD-0013552	2026-06-18	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,099.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,480.69 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,099.21 | variance +7,099.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,480.69 | variance +2,480.69	Not in file	$337	**$337**
13585	LD-0013584	ORD-0013584	2026-08-02	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,365.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,142.8 (unflagged records typically 0). Cost $1,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,365.63 | variance +3,365.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,142.8 | variance +1,142.8	Not in file	$1,269	**$1,269**
13594	LD-0013593	ORD-0013593	2026-06-27	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,426.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,390.06 (unflagged records typically 0). Cost $900 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,426.28 | variance +7,426.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,390.06 | variance +2,390.06	Not in file	$900	**$900**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13595	LD-0013594	ORD-0013594	2026-09-10	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,272 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 655.15 (unflagged records typically 0). Cost $2,996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,272 | variance +1,272 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 655.15 | variance +655.15	Not in file	$2,996	**$2,996**
13608	LD-0013607	ORD-0013607	2026-02-16	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,380.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,207.68 (unflagged records typically 0). Cost $1,530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,380.65 | variance +7,380.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,207.68 | variance +4,207.68	Not in file	$1,530	**$1,530**
13618	LD-0013617	ORD-0013617	2026-05-18	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,087.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 280.53 (unflagged records typically 0). Cost $367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,087.99 | variance +1,087.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 280.53 | variance +280.53	Not in file	$367	**$367**
13619	LD-0013618	ORD-0013618	2026-05-28	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,001.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,044.09 (unflagged records typically 0). Cost $1,849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,001.68 | variance +6,001.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,044.09 | variance +4,044.09	Not in file	$1,849	**$1,849**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13620	LD-0013619	ORD-0013619	2026-09-10	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,610.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,441.45 (unflagged records typically 0). Cost $990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,610.31 | variance +5,610.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,441.45 | variance +3,441.45	Not in file	$990	**$990**
13628	LD-0013627	ORD-0013627	2026-06-23	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,622.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,952.92 (unflagged records typically 0). Cost $454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,622.68 | variance +7,622.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,952.92 | variance +5,952.92	Not in file	$454	**$454**
13663	LD-0013662	ORD-0013662	2026-01-17	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,150.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,929.01 (unflagged records typically 0). Cost $1,354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,150.32 | variance +7,150.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,929.01 | variance +3,929.01	Not in file	$1,354	**$1,354**
13670	LD-0013669	ORD-0013669	2026-07-01	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,921.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,054.97 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,921.66 | variance +7,921.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,054.97 | variance +2,054.97	Not in file	$361	**$361**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13675	LD-0013674	ORD-0013674	2026-01-19	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,532.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 664.94 (unflagged records typically 0). Cost $1,707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,532.37 | variance +1,532.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 664.94 | variance +664.94	Not in file	$1,707	**$1,707**
13679	LD-0013678	ORD-0013678	2026-08-14	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,262.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 953.64 (unflagged records typically 0). Cost $1,408 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,262.98 | variance +3,262.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 953.64 | variance +953.64	Not in file	$1,408	**$1,408**
13681	LD-0013680	ORD-0013680	2026-05-15	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,064.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,196.82 (unflagged records typically 0). Cost $3,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,064.26 | variance +4,064.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,196.82 | variance +2,196.82	Not in file	$3,833	**$3,833**
13684	LD-0013683	ORD-0013683	2026-04-09	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,030.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 963.65 (unflagged records typically 0). Cost $1,789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,030.42 | variance +2,030.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 963.65 | variance +963.65	Not in file	$1,789	**$1,789**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13692	LD-0013691	ORD-0013691	2026-09-02	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,422.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,424.72 (unflagged records typically 0). Cost $508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,422.22 | variance +5,422.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,424.72 | variance +2,424.72	Not in file	$508	**$508**
13700	LD-0013699	ORD-0013699	2026-07-16	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,895.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,227.28 (unflagged records typically 0). Cost $540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,895.51 | variance +7,895.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,227.28 | variance +2,227.28	Not in file	$540	**$540**
13719	LD-0013718	ORD-0013718	2026-05-27	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,865.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 852.5 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,865.43 | variance +2,865.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 852.5 | variance +852.5	Not in file	$3,065	**$3,065**
13720	LD-0013719	ORD-0013719	2026-01-29	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,822.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,525.73 (unflagged records typically 0). Cost $1,301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,822.19 | variance +3,822.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,525.73 | variance +1,525.73	Not in file	$1,301	**$1,301**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13723	LD-0013722	ORD-0013722	2026-06-04	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,252.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,014.38 (unflagged records typically 0). Cost $3,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,252.63 | variance +5,252.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,014.38 | variance +2,014.38	Not in file	$3,739	**$3,739**
13735	LD-0013734	ORD-0013734	2026-03-27	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,773.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,950.08 (unflagged records typically 0). Cost $2,432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,773.61 | variance +5,773.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,950.08 | variance +2,950.08	Not in file	$2,432	**$2,432**
13740	LD-0013739	ORD-0013739	2026-04-07	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,923.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,315.88 (unflagged records typically 0). Cost $1,598 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,923.78 | variance +4,923.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,315.88 | variance +1,315.88	Not in file	$1,598	**$1,598**
13753	LD-0013752	ORD-0013752	2026-05-28	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,739.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,995.24 (unflagged records typically 0). Cost $498 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,739.83 | variance +5,739.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,995.24 | variance +2,995.24	Not in file	$498	**$498**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13766	LD-0013765	ORD-0013765	2026-07-16	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,098.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,637.22 (unflagged records typically 0). Cost $2,246 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,098.49 | variance +3,098.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,637.22 | variance +1,637.22	Not in file	$2,246	**$2,246**
13768	LD-0013767	ORD-0013767	2026-01-26	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,712.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 439.86 (unflagged records typically 0). Cost $2,543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,712.61 | variance +1,712.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 439.86 | variance +439.86	Not in file	$2,543	**$2,543**
13781	LD-0013780	ORD-0013780	2026-05-23	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,323.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,654.01 (unflagged records typically 0). Cost $1,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,323.16 | variance +8,323.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,654.01 | variance +2,654.01	Not in file	$1,475	**$1,475**
13793	LD-0013792	ORD-0013792	2026-05-28	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,646.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,591.47 (unflagged records typically 0). Cost $3,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,646.46 | variance +5,646.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,591.47 | variance +1,591.47	Not in file	$3,084	**$3,084**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13794	LD-0013793	ORD-0013793	2026-03-12	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,056.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,672.3 (unflagged records typically 0). Cost $619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,056.11 | variance +3,056.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,672.3 | variance +1,672.3	Not in file	$619	**$619**
13796	LD-0013795	ORD-0013795	2026-07-19	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,888.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,505.71 (unflagged records typically 0). Cost $3,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,888.08 | variance +2,888.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,505.71 | variance +1,505.71	Not in file	$3,889	**$3,889**
13799	LD-0013798	ORD-0013798	2026-02-01	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 810.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 262.46 (unflagged records typically 0). Cost $1,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 810.06 | variance +810.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 262.46 | variance +262.46	Not in file	$1,163	**$1,163**
13802	LD-0013801	ORD-0013801	2026-05-07	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,393.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,382.43 (unflagged records typically 0). Cost $468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,393.03 | variance +7,393.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,382.43 | variance +2,382.43	Not in file	$468	**$468**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13813	LD-0013812	ORD-0013812	2026-02-07	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,234.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,455.25 (unflagged records typically 0). Cost $2,552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,234.05 | variance +7,234.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,455.25 | variance +3,455.25	Not in file	$2,552	**$2,552**
13828	LD-0013827	ORD-0013827	2026-08-06	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,034.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,222.07 (unflagged records typically 0). Cost $1,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,034.93 | variance +8,034.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,222.07 | variance +3,222.07	Not in file	$1,163	**$1,163**
13829	LD-0013828	ORD-0013828	2026-05-07	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,397.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,144.6 (unflagged records typically 0). Cost $1,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,397.83 | variance +5,397.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,144.6 | variance +4,144.6	Not in file	$1,795	**$1,795**
13838	LD-0013837	ORD-0013837	2026-03-11	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,250.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 504.25 (unflagged records typically 0). Cost $1,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,250.15 | variance +1,250.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 504.25 | variance +504.25	Not in file	$1,243	**$1,243**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13869	LD-0013868	ORD-0013868	2026-04-29	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,915.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,709.02 (unflagged records typically 0). Cost $2,124 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,915.48 | variance +5,915.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,709.02 | variance +2,709.02	Not in file	$2,124	**$2,124**
13875	LD-0013874	ORD-0013874	2026-06-09	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,232.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,249.42 (unflagged records typically 0). Cost $628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,232.47 | variance +2,232.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,249.42 | variance +1,249.42	Not in file	$628	**$628**
13879	LD-0013878	ORD-0013878	2026-09-26	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,064.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,642.41 (unflagged records typically 0). Cost $1,672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,064.76 | variance +7,064.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,642.41 | variance +3,642.41	Not in file	$1,672	**$1,672**
13883	LD-0013882	ORD-0013882	2026-06-22	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 837.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 422.33 (unflagged records typically 0). Cost $3,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 837.98 | variance +837.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 422.33 | variance +422.33	Not in file	$3,195	**$3,195**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13887	LD-0013886	ORD-0013886	2026-06-06	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 932.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 386.77 (unflagged records typically 0). Cost $1,261 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 932.98 | variance +932.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 386.77 | variance +386.77	Not in file	$1,261	**$1,261**
13888	LD-0013887	ORD-0013887	2026-05-23	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,566.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,462.62 (unflagged records typically 0). Cost $2,151 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,566.46 | variance +2,566.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,462.62 | variance +1,462.62	Not in file	$2,151	**$2,151**
13890	LD-0013889	ORD-0013889	2026-07-09	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,163.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,772.76 (unflagged records typically 0). Cost $490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,163.49 | variance +4,163.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,772.76 | variance +2,772.76	Not in file	$490	**$490**
13898	LD-0013897	ORD-0013897	2026-07-13	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,823.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 496.83 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,823.25 | variance +1,823.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 496.83 | variance +496.83	Not in file	$2,671	**$2,671**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13902	LD-0013901	ORD-0013901	2026-08-25	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,947.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.23 (unflagged records typically 0). Cost $3,590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,947.55 | variance +1,947.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.23 | variance +984.23	Not in file	$3,590	**$3,590**
13911	LD-0013910	ORD-0013910	2026-09-20	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,075.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,089.17 (unflagged records typically 0). Cost $3,676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,075.84 | variance +2,075.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,089.17 | variance +1,089.17	Not in file	$3,676	**$3,676**
13914	LD-0013913	ORD-0013913	2026-06-13	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,562.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,907.63 (unflagged records typically 0). Cost $2,288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,562.63 | variance +3,562.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,907.63 | variance +1,907.63	Not in file	$2,288	**$2,288**
13934	LD-0013933	ORD-0013933	2026-06-19	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,693.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 967.28 (unflagged records typically 0). Cost $2,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,693.81 | variance +3,693.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 967.28 | variance +967.28	Not in file	$2,860	**$2,860**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13936	LD-0013935	ORD-0013935	2026-08-18	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,368.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,055.9 (unflagged records typically 0). Cost $1,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,368.04 | variance +4,368.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,055.9 | variance +2,055.9	Not in file	$1,506	**$1,506**
13944	LD-0013943	ORD-0013943	2026-05-20	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,248.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 626.12 (unflagged records typically 0). Cost $2,344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,248.92 | variance +1,248.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 626.12 | variance +626.12	Not in file	$2,344	**$2,344**
13955	LD-0013954	ORD-0013954	2026-08-02	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,757.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,537.13 (unflagged records typically 0). Cost $1,726 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,757.59 | variance +3,757.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,537.13 | variance +1,537.13	Not in file	$1,726	**$1,726**
13964	LD-0013963	ORD-0013963	2026-08-23	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,464.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,305.72 (unflagged records typically 0). Cost $1,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,464.55 | variance +6,464.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,305.72 | variance +4,305.72	Not in file	$1,774	**$1,774**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13966	LD-0013965	ORD-0013965	2026-04-20	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,429.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,768.06 (unflagged records typically 0). Cost $3,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,429.96 | variance +6,429.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,768.06 | variance +1,768.06	Not in file	$3,207	**$3,207**
13968	LD-0013967	ORD-0013967	2026-08-27	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,975.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,736.91 (unflagged records typically 0). Cost $853 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,975.85 | variance +5,975.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,736.91 | variance +2,736.91	Not in file	$853	**$853**
13970	LD-0013969	ORD-0013969	2026-03-15	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,579.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,747.39 (unflagged records typically 0). Cost $1,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,579.08 | variance +2,579.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,747.39 | variance +1,747.39	Not in file	$1,616	**$1,616**
13973	LD-0013972	ORD-0013972	2026-09-18	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,479.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,692.27 (unflagged records typically 0). Cost $418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,479.08 | variance +5,479.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,692.27 | variance +1,692.27	Not in file	$418	**$418**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13981	LD-0013980	ORD-0013980	2026-05-05	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,762 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,488.06 (unflagged records typically 0). Cost $1,845 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,762 | variance +5,762 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,488.06 | variance +4,488.06	Not in file	$1,845	**$1,845**
13993	LD-0013992	ORD-0013992	2026-03-18	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,849.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,653.82 (unflagged records typically 0). Cost $499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,849.24 | variance +7,849.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,653.82 | variance +3,653.82	Not in file	$499	**$499**
14002	LD-0014001	ORD-0014001	2026-03-29	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,394.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,789.4 (unflagged records typically 0). Cost $2,108 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,394.47 | variance +3,394.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,789.4 | variance +1,789.4	Not in file	$2,108	**$2,108**
14005	LD-0014004	ORD-0014004	2026-06-25	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 986.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 309.57 (unflagged records typically 0). Cost $1,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 986.27 | variance +986.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 309.57 | variance +309.57	Not in file	$1,546	**$1,546**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14023	LD-0014022	ORD-0014022	2026-03-21	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,035.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,439 (unflagged records typically 0). Cost $995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,035.87 | variance +7,035.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,439 | variance +2,439	Not in file	$995	**$995**
14028	LD-0014027	ORD-0014027	2026-07-20	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,688.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,227.48 (unflagged records typically 0). Cost $3,570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,688.73 | variance +2,688.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,227.48 | variance +1,227.48	Not in file	$3,570	**$3,570**
14036	LD-0014035	ORD-0014035	2026-03-05	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,917.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,166.39 (unflagged records typically 0). Cost $2,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,917.42 | variance +7,917.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,166.39 | variance +6,166.39	Not in file	$2,304	**$2,304**
14037	LD-0014036	ORD-0014036	2026-07-02	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,762.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,813.43 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,762.26 | variance +2,762.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,813.43 | variance +1,813.43	Not in file	$854	**$854**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14040	LD-0014039	ORD-0014039	2026-09-03	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,195.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,579.15 (unflagged records typically 0). Cost $3,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,195.03 | variance +3,195.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,579.15 | variance +1,579.15	Not in file	$3,578	**$3,578**
14042	LD-0014041	ORD-0014041	2026-09-29	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,803.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,588.77 (unflagged records typically 0). Cost $283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,803.88 | variance +2,803.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,588.77 | variance +1,588.77	Not in file	$283	**$283**
14058	LD-0014057	ORD-0014057	2026-08-05	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,116.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,357.26 (unflagged records typically 0). Cost $1,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,116.84 | variance +5,116.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,357.26 | variance +1,357.26	Not in file	$1,747	**$1,747**
14062	LD-0014061	ORD-0014061	2026-08-14	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,113.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,224.47 (unflagged records typically 0). Cost $463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,113.38 | variance +7,113.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,224.47 | variance +4,224.47	Not in file	$463	**$463**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14069	LD-0014068	ORD-0014068	2026-05-21	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,374.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,406.7 (unflagged records typically 0). Cost $2,855 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,374.04 | variance +4,374.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,406.7 | variance +3,406.7	Not in file	$2,855	**$2,855**
14070	LD-0014069	ORD-0014069	2026-01-24	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,928.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,654.25 (unflagged records typically 0). Cost $1,784 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,928.14 | variance +4,928.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,654.25 | variance +1,654.25	Not in file	$1,784	**$1,784**
14073	LD-0014072	ORD-0014072	2026-06-17	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,844.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,147.48 (unflagged records typically 0). Cost $525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,844.61 | variance +7,844.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,147.48 | variance +4,147.48	Not in file	$525	**$525**
14076	LD-0014075	ORD-0014075	2026-01-07	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,691.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,392.98 (unflagged records typically 0). Cost $1,636 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,691.86 | variance +3,691.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,392.98 | variance +2,392.98	Not in file	$1,636	**$1,636**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14082	LD-0014081	ORD-0014081	2026-04-20	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,394.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,288.4 (unflagged records typically 0). Cost $338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,394.36 | variance +7,394.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,288.4 | variance +5,288.4	Not in file	$338	**$338**
14091	LD-0014090	ORD-0014090	2026-06-14	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,679.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,093.3 (unflagged records typically 0). Cost $1,888 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,679.41 | variance +2,679.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,093.3 | variance +2,093.3	Not in file	$1,888	**$1,888**
14102	LD-0014101	ORD-0014101	2026-07-05	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,359.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,917.73 (unflagged records typically 0). Cost $345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,359.17 | variance +5,359.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,917.73 | variance +3,917.73	Not in file	$345	**$345**
14103	LD-0014102	ORD-0014102	2026-07-25	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,683.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 738.1 (unflagged records typically 0). Cost $821 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,683.35 | variance +1,683.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 738.1 | variance +738.1	Not in file	$821	**$821**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14114	LD-0014113	ORD-0014113	2026-03-04	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,892.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,448.07 (unflagged records typically 0). Cost $2,629 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,892.75 | variance +5,892.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,448.07 | variance +4,448.07	Not in file	$2,629	**$2,629**
14120	LD-0014119	ORD-0014119	2026-08-21	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,225.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,140.72 (unflagged records typically 0). Cost $1,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,225.27 | variance +4,225.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,140.72 | variance +2,140.72	Not in file	$1,964	**$1,964**
14123	LD-0014122	ORD-0014122	2026-03-29	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,599.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,945.16 (unflagged records typically 0). Cost $679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,599.62 | variance +5,599.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,945.16 | variance +3,945.16	Not in file	$679	**$679**
14124	LD-0014123	ORD-0014123	2026-03-23	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,793.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,620.44 (unflagged records typically 0). Cost $2,732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,793.85 | variance +5,793.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,620.44 | variance +3,620.44	Not in file	$2,732	**$2,732**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14157	LD-0014156	ORD-0014156	2026-09-02	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,817.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,540.03 (unflagged records typically 0). Cost $2,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,817.14 | variance +2,817.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,540.03 | variance +1,540.03	Not in file	$2,725	**$2,725**
14159	LD-0014158	ORD-0014158	2026-07-13	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,044.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,053.02 (unflagged records typically 0). Cost $1,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,044.79 | variance +8,044.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,053.02 | variance +3,053.02	Not in file	$1,823	**$1,823**
14160	LD-0014159	ORD-0014159	2026-05-31	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,898.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,058.87 (unflagged records typically 0). Cost $1,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,898.35 | variance +7,898.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,058.87 | variance +5,058.87	Not in file	$1,182	**$1,182**
14172	LD-0014171	ORD-0014171	2026-07-25	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,701.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 756.14 (unflagged records typically 0). Cost $444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,701.33 | variance +1,701.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 756.14 | variance +756.14	Not in file	$444	**$444**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14185	LD-0014184	ORD-0014184	2026-05-16	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,031.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,444.62 (unflagged records typically 0). Cost $1,769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,031.29 | variance +7,031.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,444.62 | variance +3,444.62	Not in file	$1,769	**$1,769**
14199	LD-0014198	ORD-0014198	2026-02-16	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,153.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,051.7 (unflagged records typically 0). Cost $839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,153.31 | variance +8,153.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,051.7 | variance +4,051.7	Not in file	$839	**$839**
14202	LD-0014201	ORD-0014201	2026-05-05	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,089.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 600.32 (unflagged records typically 0). Cost $1,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,089.47 | variance +1,089.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 600.32 | variance +600.32	Not in file	$1,620	**$1,620**
14208	LD-0014207	ORD-0014207	2026-01-15	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,339.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,308.06 (unflagged records typically 0). Cost $2,925 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,339.54 | variance +8,339.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,308.06 | variance +2,308.06	Not in file	$2,925	**$2,925**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14214	LD-0014213	ORD-0014213	2026-02-18	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,436.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,290.78 (unflagged records typically 0). Cost $2,920 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,436.57 | variance +6,436.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,290.78 | variance +3,290.78	Not in file	$2,920	**$2,920**
14218	LD-0014217	ORD-0014217	2026-09-28	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,880.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,465.21 (unflagged records typically 0). Cost $2,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,880.9 | variance +5,880.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,465.21 | variance +4,465.21	Not in file	$2,749	**$2,749**
14227	LD-0014226	ORD-0014226	2026-02-20	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,307.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,152.64 (unflagged records typically 0). Cost $1,554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,307.03 | variance +2,307.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,152.64 | variance +1,152.64	Not in file	$1,554	**$1,554**
14231	LD-0014230	ORD-0014230	2026-06-16	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,384.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,673.6 (unflagged records typically 0). Cost $1,868 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,384.49 | variance +7,384.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,673.6 | variance +4,673.6	Not in file	$1,868	**$1,868**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14233	LD-0014232	ORD-0014232	2026-01-14	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,124.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,165.72 (unflagged records typically 0). Cost $1,602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,124.67 | variance +8,124.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,165.72 | variance +2,165.72	Not in file	$1,602	**$1,602**
14251	LD-0014250	ORD-0014250	2026-08-23	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,919.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,091.93 (unflagged records typically 0). Cost $3,361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,919.62 | variance +4,919.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,091.93 | variance +2,091.93	Not in file	$3,361	**$3,361**
14252	LD-0014251	ORD-0014251	2026-06-14	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,150.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 402.46 (unflagged records typically 0). Cost $1,983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,150.51 | variance +1,150.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 402.46 | variance +402.46	Not in file	$1,983	**$1,983**
14255	LD-0014254	ORD-0014254	2026-02-14	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,688.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,331.82 (unflagged records typically 0). Cost $936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,688.39 | variance +5,688.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,331.82 | variance +3,331.82	Not in file	$936	**$936**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14287	LD-0014286	ORD-0014286	2026-06-06	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,254.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,741.31 (unflagged records typically 0). Cost $974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,254.37 | variance +5,254.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,741.31 | variance +2,741.31	Not in file	$974	**$974**
14301	LD-0014300	ORD-0014300	2026-04-23	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,153.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,934.49 (unflagged records typically 0). Cost $2,954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,153.71 | variance +8,153.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,934.49 | variance +4,934.49	Not in file	$2,954	**$2,954**
14304	LD-0014303	ORD-0014303	2026-08-23	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,651.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,712.46 (unflagged records typically 0). Cost $1,733 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,651.84 | variance +3,651.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,712.46 | variance +1,712.46	Not in file	$1,733	**$1,733**
14365	LD-0014364	ORD-0014364	2026-03-31	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,695.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,572.82 (unflagged records typically 0). Cost $3,576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,695.43 | variance +7,695.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,572.82 | variance +5,572.82	Not in file	$3,576	**$3,576**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14374	LD-0014373	ORD-0014373	2026-01-21	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,796.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 887.86 (unflagged records typically 0). Cost $3,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,796.34 | variance +1,796.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 887.86 | variance +887.86	Not in file	$3,661	**$3,661**
14378	LD-0014377	ORD-0014377	2026-03-20	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,107.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,521.89 (unflagged records typically 0). Cost $2,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,107.5 | variance +3,107.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,521.89 | variance +1,521.89	Not in file	$2,152	**$2,152**
14379	LD-0014378	ORD-0014378	2026-09-27	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,243.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,808.53 (unflagged records typically 0). Cost $1,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,243.69 | variance +6,243.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,808.53 | variance +1,808.53	Not in file	$1,328	**$1,328**
14389	LD-0014388	ORD-0014388	2026-09-18	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,268.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,203.09 (unflagged records typically 0). Cost $879 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,268.03 | variance +4,268.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,203.09 | variance +1,203.09	Not in file	$879	**$879**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14390	LD-0014389	ORD-0014389	2026-03-31	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,065.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,550.33 (unflagged records typically 0). Cost $1,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,065.44 | variance +6,065.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,550.33 | variance +3,550.33	Not in file	$1,286	**$1,286**
14400	LD-0014399	ORD-0014399	2026-05-30	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,893.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,477.02 (unflagged records typically 0). Cost $2,784 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,893.69 | variance +2,893.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,477.02 | variance +1,477.02	Not in file	$2,784	**$2,784**
14420	LD-0014419	ORD-0014419	2026-03-05	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,016.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,607.98 (unflagged records typically 0). Cost $1,802 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,016.28 | variance +6,016.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,607.98 | variance +4,607.98	Not in file	$1,802	**$1,802**
14422	LD-0014421	ORD-0014421	2026-08-26	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,879.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.75 (unflagged records typically 0). Cost $3,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,879.98 | variance +4,879.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.75 | variance +2,109.75	Not in file	$3,289	**$3,289**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14429	LD-0014428	ORD-0014428	2026-05-20	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,747.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,021.18 (unflagged records typically 0). Cost $1,271 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,747.26 | variance +2,747.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,021.18 | variance +1,021.18	Not in file	$1,271	**$1,271**
14439	LD-0014438	ORD-0014438	2026-03-15	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,127.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,806.96 (unflagged records typically 0). Cost $838 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,127.12 | variance +8,127.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,806.96 | variance +4,806.96	Not in file	$838	**$838**
14442	LD-0014441	ORD-0014441	2026-06-02	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,054.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 634.68 (unflagged records typically 0). Cost $373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,054.46 | variance +1,054.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 634.68 | variance +634.68	Not in file	$373	**$373**
14444	LD-0014443	ORD-0014443	2026-02-11	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,293.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,977.41 (unflagged records typically 0). Cost $1,241 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,293.66 | variance +5,293.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,977.41 | variance +2,977.41	Not in file	$1,241	**$1,241**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14449	LD-0014448	ORD-0014448	2026-05-29	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,097.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,676.3 (unflagged records typically 0). Cost $1,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,097.29 | variance +6,097.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,676.3 | variance +2,676.3	Not in file	$1,331	**$1,331**
14460	LD-0014459	ORD-0014459	2026-02-11	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,204.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,757.95 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,204.2 | variance +6,204.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,757.95 | variance +1,757.95	Not in file	$2,671	**$2,671**
14461	LD-0014460	ORD-0014460	2026-09-21	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,219.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,342.22 (unflagged records typically 0). Cost $317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,219.55 | variance +2,219.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,342.22 | variance +1,342.22	Not in file	$317	**$317**
14463	LD-0014462	ORD-0014462	2026-03-21	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,863.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,419.12 (unflagged records typically 0). Cost $862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,863.57 | variance +2,863.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,419.12 | variance +1,419.12	Not in file	$862	**$862**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14464	LD-0014463	ORD-0014463	2026-03-19	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,396.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,887.77 (unflagged records typically 0). Cost $2,346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,396.57 | variance +7,396.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,887.77 | variance +2,887.77	Not in file	$2,346	**$2,346**
14475	LD-0014474	ORD-0014474	2026-06-17	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,024.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,603.32 (unflagged records typically 0). Cost $1,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,024.2 | variance +7,024.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,603.32 | variance +5,603.32	Not in file	$1,114	**$1,114**
14486	LD-0014485	ORD-0014485	2026-05-23	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,634.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,677.01 (unflagged records typically 0). Cost $687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,634.05 | variance +4,634.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,677.01 | variance +1,677.01	Not in file	$687	**$687**
14490	LD-0014489	ORD-0014489	2026-05-22	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,448.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,420.7 (unflagged records typically 0). Cost $1,973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,448.94 | variance +2,448.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,420.7 | variance +1,420.7	Not in file	$1,973	**$1,973**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14496	LD-0014495	ORD-0014495	2026-03-15	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,523 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,898.83 (unflagged records typically 0). Cost $860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,523 | variance +7,523 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,898.83 | variance +5,898.83	Not in file	$860	**$860**
14506	LD-0014505	ORD-0014505	2026-09-27	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,341.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,310.98 (unflagged records typically 0). Cost $1,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,341.17 | variance +2,341.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,310.98 | variance +1,310.98	Not in file	$1,979	**$1,979**
14509	LD-0014508	ORD-0014508	2026-06-15	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,209.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,428.44 (unflagged records typically 0). Cost $1,954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,209.22 | variance +3,209.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,428.44 | variance +1,428.44	Not in file	$1,954	**$1,954**
14510	LD-0014509	ORD-0014509	2026-09-21	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,570.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,741.78 (unflagged records typically 0). Cost $1,847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,570.81 | variance +7,570.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,741.78 | variance +4,741.78	Not in file	$1,847	**$1,847**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14511	LD-0014510	ORD-0014510	2026-07-04	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,586.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,524.91 (unflagged records typically 0). Cost $348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,586.4 | variance +3,586.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,524.91 | variance +1,524.91	Not in file	$348	**$348**
14512	LD-0014511	ORD-0014511	2026-09-26	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,758.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,298.85 (unflagged records typically 0). Cost $2,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,758.21 | variance +2,758.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,298.85 | variance +1,298.85	Not in file	$2,257	**$2,257**
14522	LD-0014521	ORD-0014521	2026-03-01	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,556.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 917.61 (unflagged records typically 0). Cost $1,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,556.8 | variance +3,556.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 917.61 | variance +917.61	Not in file	$1,451	**$1,451**
14525	LD-0014524	ORD-0014524	2026-05-05	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,123.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,062.77 (unflagged records typically 0). Cost $1,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,123.89 | variance +6,123.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,062.77 | variance +4,062.77	Not in file	$1,327	**$1,327**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14531	LD-0014530	ORD-0014530	2026-09-02	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,695.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,063.08 (unflagged records typically 0). Cost $407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,695.02 | variance +3,695.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,063.08 | variance +2,063.08	Not in file	$407	**$407**
14547	LD-0014546	ORD-0014546	2026-06-09	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,287.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,310.85 (unflagged records typically 0). Cost $2,695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,287.95 | variance +7,287.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,310.85 | variance +5,310.85	Not in file	$2,695	**$2,695**
14550	LD-0014549	ORD-0014549	2026-01-07	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,326.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,223.96 (unflagged records typically 0). Cost $446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,326.94 | variance +4,326.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,223.96 | variance +3,223.96	Not in file	$446	**$446**
14551	LD-0014550	ORD-0014550	2026-07-09	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,733.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,427.97 (unflagged records typically 0). Cost $1,587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,733.88 | variance +2,733.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,427.97 | variance +1,427.97	Not in file	$1,587	**$1,587**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14559	LD-0014558	ORD-0014558	2026-03-05	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,284.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,071.06 (unflagged records typically 0). Cost $3,325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,284.04 | variance +8,284.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,071.06 | variance +6,071.06	Not in file	$3,325	**$3,325**
14561	LD-0014560	ORD-0014560	2026-09-08	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,076.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,929.15 (unflagged records typically 0). Cost $1,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,076.4 | variance +6,076.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,929.15 | variance +2,929.15	Not in file	$1,184	**$1,184**
14571	LD-0014570	ORD-0014570	2026-08-19	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,241.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 780.42 (unflagged records typically 0). Cost $2,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,241.64 | variance +1,241.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 780.42 | variance +780.42	Not in file	$2,546	**$2,546**
14587	LD-0014586	ORD-0014586	2026-09-29	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,217.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,342.87 (unflagged records typically 0). Cost $1,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,217.49 | variance +3,217.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,342.87 | variance +1,342.87	Not in file	$1,213	**$1,213**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14592	LD-0014591	ORD-0014591	2026-04-25	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,865.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,426.98 (unflagged records typically 0). Cost $3,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,865.99 | variance +5,865.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,426.98 | variance +4,426.98	Not in file	$3,371	**$3,371**
14601	LD-0014600	ORD-0014600	2026-09-19	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,724.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,973.94 (unflagged records typically 0). Cost $1,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,724.35 | variance +6,724.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,973.94 | variance +4,973.94	Not in file	$1,696	**$1,696**
14603	LD-0014602	ORD-0014602	2026-04-06	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,734.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,233.12 (unflagged records typically 0). Cost $2,354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,734.9 | variance +6,734.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,233.12 | variance +2,233.12	Not in file	$2,354	**$2,354**
14613	LD-0014612	ORD-0014612	2026-04-06	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,924.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,495.01 (unflagged records typically 0). Cost $551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,924.7 | variance +4,924.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,495.01 | variance +3,495.01	Not in file	$551	**$551**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14616	LD-0014615	ORD-0014615	2026-07-22	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,733.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,355.47 (unflagged records typically 0). Cost $2,927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,733.78 | variance +6,733.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,355.47 | variance +4,355.47	Not in file	$2,927	**$2,927**
14620	LD-0014619	ORD-0014619	2026-08-09	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,112.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,436.53 (unflagged records typically 0). Cost $1,109 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,112.07 | variance +3,112.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,436.53 | variance +1,436.53	Not in file	$1,109	**$1,109**
14635	LD-0014634	ORD-0014634	2026-09-30	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,933.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,911.35 (unflagged records typically 0). Cost $934 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,933.4 | variance +5,933.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,911.35 | variance +2,911.35	Not in file	$934	**$934**
14639	LD-0014638	ORD-0014638	2026-07-01	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,777.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,020.28 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,777.25 | variance +5,777.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,020.28 | variance +3,020.28	Not in file	$337	**$337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14644	LD-0014643	ORD-0014643	2026-02-26	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,154.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,547.87 (unflagged records typically 0). Cost $2,387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,154.95 | variance +8,154.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,547.87 | variance +5,547.87	Not in file	$2,387	**$2,387**
14645	LD-0014644	ORD-0014644	2026-03-29	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,647.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,184.07 (unflagged records typically 0). Cost $3,981 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,647.02 | variance +6,647.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,184.07 | variance +2,184.07	Not in file	$3,981	**$3,981**
14648	LD-0014647	ORD-0014647	2026-07-12	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,955.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.82 (unflagged records typically 0). Cost $2,783 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,955.7 | variance +1,955.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.82 | variance +736.82	Not in file	$2,783	**$2,783**
14663	LD-0014662	ORD-0014662	2026-04-18	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,342.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,267.06 (unflagged records typically 0). Cost $3,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,342.39 | variance +7,342.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,267.06 | variance +5,267.06	Not in file	$3,203	**$3,203**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14664	LD-0014663	ORD-0014663	2026-08-01	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,716.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,830.43 (unflagged records typically 0). Cost $3,410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,716.99 | variance +3,716.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,830.43 | variance +1,830.43	Not in file	$3,410	**$3,410**
14675	LD-0014674	ORD-0014674	2026-02-06	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,719.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,427.45 (unflagged records typically 0). Cost $722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,719.39 | variance +6,719.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,427.45 | variance +2,427.45	Not in file	$722	**$722**
14693	LD-0014692	ORD-0014692	2026-03-01	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,954.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,695.08 (unflagged records typically 0). Cost $2,989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,954.78 | variance +3,954.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,695.08 | variance +2,695.08	Not in file	$2,989	**$2,989**
14695	LD-0014694	ORD-0014694	2026-01-02	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,322.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,579.44 (unflagged records typically 0). Cost $2,600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,322.35 | variance +7,322.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,579.44 | variance +5,579.44	Not in file	$2,600	**$2,600**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14708	LD-0014707	ORD-0014707	2026-06-12	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,902.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,334.33 (unflagged records typically 0). Cost $473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,902.88 | variance +3,902.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,334.33 | variance +1,334.33	Not in file	$473	**$473**
14720	LD-0014719	ORD-0014719	2026-09-12	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,718.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,789.86 (unflagged records typically 0). Cost $1,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,718.11 | variance +7,718.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,789.86 | variance +5,789.86	Not in file	$1,865	**$1,865**
14733	LD-0014732	ORD-0014732	2026-05-05	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,196.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,833.96 (unflagged records typically 0). Cost $2,667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,196.69 | variance +7,196.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,833.96 | variance +1,833.96	Not in file	$2,667	**$2,667**
14737	LD-0014736	ORD-0014736	2026-05-14	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,952.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,277.43 (unflagged records typically 0). Cost $899 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,952.51 | variance +1,952.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,277.43 | variance +1,277.43	Not in file	$899	**$899**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14742	LD-0014741	ORD-0014741	2026-01-12	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,266.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,138.25 (unflagged records typically 0). Cost $2,802 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,266.39 | variance +4,266.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,138.25 | variance +2,138.25	Not in file	$2,802	**$2,802**
14745	LD-0014744	ORD-0014744	2026-07-24	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,193.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,686.69 (unflagged records typically 0). Cost $3,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,193.83 | variance +4,193.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,686.69 | variance +2,686.69	Not in file	$3,743	**$3,743**
14747	LD-0014746	ORD-0014746	2026-05-29	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,763.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 965.36 (unflagged records typically 0). Cost $1,755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,763.13 | variance +3,763.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 965.36 | variance +965.36	Not in file	$1,755	**$1,755**
14751	LD-0014750	ORD-0014750	2026-08-03	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,137.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,714.9 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,137.66 | variance +3,137.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,714.9 | variance +1,714.9	Not in file	$1,442	**$1,442**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14753	LD-0014752	ORD-0014752	2026-06-23	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,820.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,185.33 (unflagged records typically 0). Cost $2,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,820.66 | variance +1,820.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,185.33 | variance +1,185.33	Not in file	$2,237	**$2,237**
14759	LD-0014758	ORD-0014758	2026-03-10	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 866.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 445.32 (unflagged records typically 0). Cost $1,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 866.08 | variance +866.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 445.32 | variance +445.32	Not in file	$1,592	**$1,592**
14776	LD-0014775	ORD-0014775	2026-07-14	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,038.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,074.3 (unflagged records typically 0). Cost $2,974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,038.32 | variance +7,038.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,074.3 | variance +5,074.3	Not in file	$2,974	**$2,974**
14777	LD-0014776	ORD-0014776	2026-05-03	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,316.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,846.48 (unflagged records typically 0). Cost $3,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,316.06 | variance +5,316.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,846.48 | variance +3,846.48	Not in file	$3,586	**$3,586**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14778	LD-0014777	ORD-0014777	2026-08-05	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,771.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 574.27 (unflagged records typically 0). Cost $866 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,771.18 | variance +1,771.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 574.27 | variance +574.27	Not in file	$866	**$866**
14790	LD-0014789	ORD-0014789	2026-09-20	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,783.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,022.53 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,783.83 | variance +1,783.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,022.53 | variance +1,022.53	Not in file	$1,038	**$1,038**
14825	LD-0014824	ORD-0014824	2026-08-12	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,268.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,803.07 (unflagged records typically 0). Cost $972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,268.28 | variance +6,268.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,803.07 | variance +4,803.07	Not in file	$972	**$972**
14833	LD-0014832	ORD-0014832	2026-04-06	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,044.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,499.68 (unflagged records typically 0). Cost $2,426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,044.68 | variance +3,044.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,499.68 | variance +1,499.68	Not in file	$2,426	**$2,426**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14839	LD-0014838	ORD-0014838	2026-01-20	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,604.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,966.48 (unflagged records typically 0). Cost $811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,604.32 | variance +4,604.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,966.48 | variance +1,966.48	Not in file	$811	**$811**
14841	LD-0014840	ORD-0014840	2026-07-19	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,403.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,482.08 (unflagged records typically 0). Cost $2,719 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,403.04 | variance +7,403.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,482.08 | variance +4,482.08	Not in file	$2,719	**$2,719**
14847	LD-0014846	ORD-0014846	2026-06-18	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,292.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 976.06 (unflagged records typically 0). Cost $2,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,292.03 | variance +2,292.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 976.06 | variance +976.06	Not in file	$2,264	**$2,264**
14854	LD-0014853	ORD-0014853	2026-02-10	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,258.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,831.37 (unflagged records typically 0). Cost $1,832 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,258.31 | variance +7,258.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,831.37 | variance +4,831.37	Not in file	$1,832	**$1,832**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14860	LD-0014859	ORD-0014859	2026-05-26	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,492.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,767.23 (unflagged records typically 0). Cost $1,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,492.8 | variance +6,492.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,767.23 | variance +4,767.23	Not in file	$1,308	**$1,308**
14863	LD-0014862	ORD-0014862	2026-09-21	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,557.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,456.71 (unflagged records typically 0). Cost $1,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,557.25 | variance +7,557.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,456.71 | variance +4,456.71	Not in file	$1,427	**$1,427**
14875	LD-0014874	ORD-0014874	2026-04-08	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,529.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,131.54 (unflagged records typically 0). Cost $3,381 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,529.64 | variance +6,529.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,131.54 | variance +3,131.54	Not in file	$3,381	**$3,381**
14881	LD-0014880	ORD-0014880	2026-02-14	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,534.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,457.06 (unflagged records typically 0). Cost $467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,534.6 | variance +3,534.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,457.06 | variance +2,457.06	Not in file	$467	**$467**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14884	LD-0014883	ORD-0014883	2026-05-06	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,849.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,659.88 (unflagged records typically 0). Cost $2,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,849.97 | variance +6,849.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,659.88 | variance +3,659.88	Not in file	$2,319	**$2,319**
14885	LD-0014884	ORD-0014884	2026-06-13	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,091.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,154.43 (unflagged records typically 0). Cost $568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,091.4 | variance +7,091.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,154.43 | variance +4,154.43	Not in file	$568	**$568**
14887	LD-0014886	ORD-0014886	2026-05-20	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,457.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,311.45 (unflagged records typically 0). Cost $3,093 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,457.14 | variance +5,457.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,311.45 | variance +2,311.45	Not in file	$3,093	**$3,093**
14888	LD-0014887	ORD-0014887	2026-07-12	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,512.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,157.79 (unflagged records typically 0). Cost $1,697 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,512.05 | variance +6,512.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,157.79 | variance +3,157.79	Not in file	$1,697	**$1,697**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14894	LD-0014893	ORD-0014893	2026-03-18	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,166.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,280.43 (unflagged records typically 0). Cost $2,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,166.46 | variance +3,166.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,280.43 | variance +1,280.43	Not in file	$2,401	**$2,401**
14895	LD-0014894	ORD-0014894	2026-01-08	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,287.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,277.72 (unflagged records typically 0). Cost $744 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,287.94 | variance +3,287.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,277.72 | variance +1,277.72	Not in file	$744	**$744**
14899	LD-0014898	ORD-0014898	2026-03-18	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,913.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,460.88 (unflagged records typically 0). Cost $3,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,913.14 | variance +4,913.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,460.88 | variance +1,460.88	Not in file	$3,149	**$3,149**
14902	LD-0014901	ORD-0014901	2026-07-18	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,283.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,270.21 (unflagged records typically 0). Cost $1,488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,283.15 | variance +4,283.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,270.21 | variance +1,270.21	Not in file	$1,488	**$1,488**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14903	LD-0014902	ORD-0014902	2026-09-12	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,544.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,821.13 (unflagged records typically 0). Cost $659 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,544.73 | variance +6,544.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,821.13 | variance +3,821.13	Not in file	$659	**$659**
14912	LD-0014911	ORD-0014911	2026-05-27	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,343.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,133.86 (unflagged records typically 0). Cost $1,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,343.03 | variance +4,343.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,133.86 | variance +2,133.86	Not in file	$1,269	**$1,269**
14923	LD-0014922	ORD-0014922	2026-01-04	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,146.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,209.02 (unflagged records typically 0). Cost $1,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,146.72 | variance +7,146.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,209.02 | variance +2,209.02	Not in file	$1,814	**$1,814**
14932	LD-0014931	ORD-0014931	2026-07-28	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,184.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,189.38 (unflagged records typically 0). Cost $414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,184.65 | variance +8,184.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,189.38 | variance +4,189.38	Not in file	$414	**$414**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14937	LD-0014936	ORD-0014936	2026-05-13	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,292.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,482.25 (unflagged records typically 0). Cost $2,745 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,292.5 | variance +7,292.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,482.25 | variance +5,482.25	Not in file	$2,745	**$2,745**
14957	LD-0014956	ORD-0014956	2026-08-15	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,485.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 404.51 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,485.11 | variance +1,485.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 404.51 | variance +404.51	Not in file	$396	**$396**
14959	LD-0014958	ORD-0014958	2026-07-17	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,190.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,161.92 (unflagged records typically 0). Cost $2,712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,190.29 | variance +4,190.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,161.92 | variance +1,161.92	Not in file	$2,712	**$2,712**
14965	LD-0014964	ORD-0014964	2026-04-07	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,729.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,192.16 (unflagged records typically 0). Cost $1,906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,729.76 | variance +7,729.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,192.16 | variance +4,192.16	Not in file	$1,906	**$1,906**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14967	LD-0014966	ORD-0014966	2026-03-03	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,013.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,241.69 (unflagged records typically 0). Cost $516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,013.88 | variance +8,013.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,241.69 | variance +3,241.69	Not in file	$516	**$516**
14971	LD-0014970	ORD-0014970	2026-01-31	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,096.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,333.29 (unflagged records typically 0). Cost $3,531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,096.24 | variance +5,096.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,333.29 | variance +1,333.29	Not in file	$3,531	**$3,531**
14972	LD-0014971	ORD-0014971	2026-05-05	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,689.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,639.58 (unflagged records typically 0). Cost $1,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,689.51 | variance +4,689.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,639.58 | variance +3,639.58	Not in file	$1,700	**$1,700**
14978	LD-0014977	ORD-0014977	2026-07-16	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,126.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 956.95 (unflagged records typically 0). Cost $1,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,126.14 | variance +3,126.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 956.95 | variance +956.95	Not in file	$1,237	**$1,237**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14988	LD-0014987	ORD-0014987	2026-01-02	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,981.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,414.54 (unflagged records typically 0). Cost $1,769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,981.37 | variance +3,981.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,414.54 | variance +1,414.54	Not in file	$1,769	**$1,769**
14989	LD-0014988	ORD-0014988	2026-03-30	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,203.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,119.55 (unflagged records typically 0). Cost $1,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,203.57 | variance +4,203.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,119.55 | variance +1,119.55	Not in file	$1,452	**$1,452**
15012	LD-0015011	ORD-0015011	2026-03-08	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,811.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,914.3 (unflagged records typically 0). Cost $2,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,811.29 | variance +3,811.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,914.3 | variance +2,914.3	Not in file	$2,656	**$2,656**
15030	LD-0015029	ORD-0015029	2026-07-23	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,130.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,580.82 (unflagged records typically 0). Cost $862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,130.66 | variance +5,130.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,580.82 | variance +2,580.82	Not in file	$862	**$862**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15046	LD-0015045	ORD-0015045	2026-07-09	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,820.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,916.12 (unflagged records typically 0). Cost $1,755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,820.94 | variance +2,820.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,916.12 | variance +1,916.12	Not in file	$1,755	**$1,755**
15055	LD-0015054	ORD-0015054	2026-04-08	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,861.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,528.33 (unflagged records typically 0). Cost $426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,861.16 | variance +3,861.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,528.33 | variance +1,528.33	Not in file	$426	**$426**
15059	LD-0015058	ORD-0015058	2026-04-12	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,319.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,466.21 (unflagged records typically 0). Cost $1,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,319.38 | variance +5,319.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,466.21 | variance +2,466.21	Not in file	$1,319	**$1,319**
15062	LD-0015061	ORD-0015061	2026-06-22	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,540.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,489.52 (unflagged records typically 0). Cost $963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,540.11 | variance +5,540.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,489.52 | variance +3,489.52	Not in file	$963	**$963**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15070	LD-0015069	ORD-0015069	2026-03-04	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,305.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,366.81 (unflagged records typically 0). Cost $3,431 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,305.51 | variance +2,305.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,366.81 | variance +1,366.81	Not in file	$3,431	**$3,431**
15076	LD-0015075	ORD-0015075	2026-04-22	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,803.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,654.94 (unflagged records typically 0). Cost $3,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,803.29 | variance +2,803.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,654.94 | variance +1,654.94	Not in file	$3,831	**$3,831**
15088	LD-0015087	ORD-0015087	2026-08-02	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,775.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 860.66 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,775.73 | variance +1,775.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 860.66 | variance +860.66	Not in file	$2,759	**$2,759**
15113	LD-0015112	ORD-0015112	2026-06-01	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,624.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,665.4 (unflagged records typically 0). Cost $3,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,624.41 | variance +5,624.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,665.4 | variance +1,665.4	Not in file	$3,184	**$3,184**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15115	LD-0015114	ORD-0015114	2026-08-28	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,425.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,853.16 (unflagged records typically 0). Cost $1,541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,425.75 | variance +2,425.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,853.16 | variance +1,853.16	Not in file	$1,541	**$1,541**
15120	LD-0015119	ORD-0015119	2026-07-04	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,563.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 668.28 (unflagged records typically 0). Cost $982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,563.87 | variance +2,563.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 668.28 | variance +668.28	Not in file	$982	**$982**
15122	LD-0015121	ORD-0015121	2026-06-04	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,461.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,629.13 (unflagged records typically 0). Cost $2,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,461.67 | variance +6,461.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,629.13 | variance +4,629.13	Not in file	$2,033	**$2,033**
15128	LD-0015127	ORD-0015127	2026-06-01	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,314.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,362.03 (unflagged records typically 0). Cost $3,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,314.43 | variance +3,314.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,362.03 | variance +1,362.03	Not in file	$3,237	**$3,237**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15138	LD-0015137	ORD-0015137	2026-07-11	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,019.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,649.31 (unflagged records typically 0). Cost $1,413 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,019.57 | variance +3,019.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,649.31 | variance +1,649.31	Not in file	$1,413	**$1,413**
15140	LD-0015139	ORD-0015139	2026-04-18	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,665.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,533.31 (unflagged records typically 0). Cost $3,539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,665.91 | variance +4,665.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,533.31 | variance +2,533.31	Not in file	$3,539	**$3,539**
15154	LD-0015153	ORD-0015153	2026-05-06	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,082.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,189.26 (unflagged records typically 0). Cost $1,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,082.69 | variance +5,082.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,189.26 | variance +3,189.26	Not in file	$1,430	**$1,430**
15173	LD-0015172	ORD-0015172	2026-03-03	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,705.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 754.63 (unflagged records typically 0). Cost $3,279 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,705.56 | variance +1,705.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 754.63 | variance +754.63	Not in file	$3,279	**$3,279**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15177	LD-0015176	ORD-0015176	2026-06-10	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,560.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,950.85 (unflagged records typically 0). Cost $2,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,560.25 | variance +4,560.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,950.85 | variance +2,950.85	Not in file	$2,493	**$2,493**
15189	LD-0015188	ORD-0015188	2026-05-09	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,897.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,545.79 (unflagged records typically 0). Cost $880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,897.87 | variance +2,897.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,545.79 | variance +1,545.79	Not in file	$880	**$880**
15196	LD-0015195	ORD-0015195	2026-04-17	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,341.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,531.47 (unflagged records typically 0). Cost $2,004 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,341.71 | variance +4,341.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,531.47 | variance +1,531.47	Not in file	$2,004	**$2,004**
15214	LD-0015213	ORD-0015213	2026-09-21	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,386.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,878.71 (unflagged records typically 0). Cost $3,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,386.24 | variance +7,386.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,878.71 | variance +3,878.71	Not in file	$3,163	**$3,163**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15222	LD-0015221	ORD-0015221	2026-05-16	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,351.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,063.4 (unflagged records typically 0). Cost $2,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,351.98 | variance +6,351.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,063.4 | variance +4,063.4	Not in file	$2,296	**$2,296**
15226	LD-0015225	ORD-0015225	2026-08-02	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,573.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,108.36 (unflagged records typically 0). Cost $2,054 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,573.71 | variance +1,573.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,108.36 | variance +1,108.36	Not in file	$2,054	**$2,054**
15229	LD-0015228	ORD-0015228	2026-02-01	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,373.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,384.46 (unflagged records typically 0). Cost $1,915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,373.07 | variance +4,373.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,384.46 | variance +2,384.46	Not in file	$1,915	**$1,915**
15239	LD-0015238	ORD-0015238	2026-03-12	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,030.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,338.2 (unflagged records typically 0). Cost $1,082 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,030.68 | variance +8,030.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,338.2 | variance +4,338.2	Not in file	$1,082	**$1,082**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15253	LD-0015252	ORD-0015252	2026-05-06	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,120.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,365.83 (unflagged records typically 0). Cost $554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,120.21 | variance +8,120.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,365.83 | variance +3,365.83	Not in file	$554	**$554**
15261	LD-0015260	ORD-0015260	2026-01-28	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,938.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,690.93 (unflagged records typically 0). Cost $2,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,938.95 | variance +4,938.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,690.93 | variance +2,690.93	Not in file	$2,281	**$2,281**
15264	LD-0015263	ORD-0015263	2026-06-22	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,187.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 612.74 (unflagged records typically 0). Cost $1,529 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,187.26 | variance +2,187.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 612.74 | variance +612.74	Not in file	$1,529	**$1,529**
15274	LD-0015273	ORD-0015273	2026-02-06	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,358.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,452.78 (unflagged records typically 0). Cost $3,830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,358.94 | variance +2,358.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,452.78 | variance +1,452.78	Not in file	$3,830	**$3,830**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15283	LD-0015282	ORD-0015282	2026-03-08	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,913.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,917.77 (unflagged records typically 0). Cost $2,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,913.1 | variance +3,913.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,917.77 | variance +2,917.77	Not in file	$2,436	**$2,436**
15295	LD-0015294	ORD-0015294	2026-09-16	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,247.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,660.73 (unflagged records typically 0). Cost $2,756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,247.94 | variance +2,247.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,660.73 | variance +1,660.73	Not in file	$2,756	**$2,756**
15301	LD-0015300	ORD-0015300	2026-02-06	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,617.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,932.59 (unflagged records typically 0). Cost $1,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,617.55 | variance +3,617.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,932.59 | variance +1,932.59	Not in file	$1,166	**$1,166**
15302	LD-0015301	ORD-0015301	2026-05-12	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,050.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,568.04 (unflagged records typically 0). Cost $753 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,050.3 | variance +5,050.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,568.04 | variance +2,568.04	Not in file	$753	**$753**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15304	LD-0015303	ORD-0015303	2026-07-28	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,001.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.23 (unflagged records typically 0). Cost $1,524 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,001.86 | variance +4,001.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.23 | variance +1,278.23	Not in file	$1,524	**$1,524**
15331	LD-0015330	ORD-0015330	2026-03-13	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,011.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 345.01 (unflagged records typically 0). Cost $3,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,011.2 | variance +1,011.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 345.01 | variance +345.01	Not in file	$3,510	**$3,510**
15333	LD-0015332	ORD-0015332	2026-09-15	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,670.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 749.2 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,670.2 | variance +1,670.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 749.2 | variance +749.2	Not in file	$768	**$768**
15364	LD-0015363	ORD-0015363	2026-07-31	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,932.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,477.79 (unflagged records typically 0). Cost $1,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,932.96 | variance +4,932.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,477.79 | variance +2,477.79	Not in file	$1,725	**$1,725**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15373	LD-0015372	ORD-0015372	2026-09-01	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,161.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,624.49 (unflagged records typically 0). Cost $2,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,161.43 | variance +5,161.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,624.49 | variance +3,624.49	Not in file	$2,792	**$2,792**
15384	LD-0015383	ORD-0015383	2026-06-11	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,545.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,653.58 (unflagged records typically 0). Cost $1,973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,545.1 | variance +7,545.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,653.58 | variance +2,653.58	Not in file	$1,973	**$1,973**
15388	LD-0015387	ORD-0015387	2026-06-26	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,040.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,816.84 (unflagged records typically 0). Cost $3,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,040.62 | variance +5,040.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,816.84 | variance +1,816.84	Not in file	$3,087	**$3,087**
15401	LD-0015400	ORD-0015400	2026-07-13	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,878.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,958.26 (unflagged records typically 0). Cost $1,219 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,878.97 | variance +7,878.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,958.26 | variance +4,958.26	Not in file	$1,219	**$1,219**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15413	LD-0015412	ORD-0015412	2026-07-02	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,400.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,268.03 (unflagged records typically 0). Cost $2,004 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,400.89 | variance +4,400.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,268.03 | variance +2,268.03	Not in file	$2,004	**$2,004**
15414	LD-0015413	ORD-0015413	2026-09-13	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,756.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,819.62 (unflagged records typically 0). Cost $1,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,756.23 | variance +3,756.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,819.62 | variance +1,819.62	Not in file	$1,277	**$1,277**
15416	LD-0015415	ORD-0015415	2026-08-18	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,955.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,669.23 (unflagged records typically 0). Cost $1,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,955.75 | variance +6,955.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,669.23 | variance +4,669.23	Not in file	$1,771	**$1,771**
15430	LD-0015429	ORD-0015429	2026-08-18	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,906.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,121.47 (unflagged records typically 0). Cost $893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,906.84 | variance +3,906.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,121.47 | variance +2,121.47	Not in file	$893	**$893**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15432	LD-0015431	ORD-0015431	2026-01-14	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,796.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,999.47 (unflagged records typically 0). Cost $1,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,796.93 | variance +5,796.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,999.47 | variance +2,999.47	Not in file	$1,386	**$1,386**
15439	LD-0015438	ORD-0015438	2026-07-09	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,150.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,095.5 (unflagged records typically 0). Cost $1,670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,150.84 | variance +5,150.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,095.5 | variance +2,095.5	Not in file	$1,670	**$1,670**
15440	LD-0015439	ORD-0015439	2026-01-28	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,662.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,316.15 (unflagged records typically 0). Cost $962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,662.97 | variance +4,662.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,316.15 | variance +3,316.15	Not in file	$962	**$962**
15444	LD-0015443	ORD-0015443	2026-05-10	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,075.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,572.38 (unflagged records typically 0). Cost $454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,075.69 | variance +2,075.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,572.38 | variance +1,572.38	Not in file	$454	**$454**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15448	LD-0015447	ORD-0015447	2026-07-06	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,841.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,493.78 (unflagged records typically 0). Cost $625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,841.66 | variance +2,841.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,493.78 | variance +1,493.78	Not in file	$625	**$625**
15461	LD-0015460	ORD-0015460	2026-03-05	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,543.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,510.96 (unflagged records typically 0). Cost $2,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,543.26 | variance +7,543.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,510.96 | variance +4,510.96	Not in file	$2,328	**$2,328**
15464	LD-0015463	ORD-0015463	2026-04-28	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,236.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,978.02 (unflagged records typically 0). Cost $2,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,236.13 | variance +6,236.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,978.02 | variance +2,978.02	Not in file	$2,774	**$2,774**
15483	LD-0015482	ORD-0015482	2026-08-13	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,342.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 642.19 (unflagged records typically 0). Cost $523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,342.77 | variance +1,342.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 642.19 | variance +642.19	Not in file	$523	**$523**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15485	LD-0015484	ORD-0015484	2026-05-01	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,939.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,287.64 (unflagged records typically 0). Cost $2,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,939.32 | variance +4,939.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,287.64 | variance +3,287.64	Not in file	$2,263	**$2,263**
15489	LD-0015488	ORD-0015488	2026-01-18	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,398.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,705.56 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,398.76 | variance +5,398.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,705.56 | variance +1,705.56	Not in file	$1,084	**$1,084**
15535	LD-0015534	ORD-0015534	2026-02-10	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,498.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 413.37 (unflagged records typically 0). Cost $2,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,498.55 | variance +1,498.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 413.37 | variance +413.37	Not in file	$2,487	**$2,487**
15565	LD-0015564	ORD-0015564	2026-06-17	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,775.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,823.69 (unflagged records typically 0). Cost $3,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,775.68 | variance +3,775.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,823.69 | variance +1,823.69	Not in file	$3,356	**$3,356**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15570	LD-0015569	ORD-0015569	2026-04-02	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 951.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 394.84 (unflagged records typically 0). Cost $1,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 951.37 | variance +951.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 394.84 | variance +394.84	Not in file	$1,050	**$1,050**
15572	LD-0015571	ORD-0015571	2026-08-09	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,700.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,344.59 (unflagged records typically 0). Cost $2,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,700.15 | variance +1,700.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,344.59 | variance +1,344.59	Not in file	$2,484	**$2,484**
15581	LD-0015580	ORD-0015580	2026-05-06	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,002.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 900.83 (unflagged records typically 0). Cost $416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,002.73 | variance +2,002.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 900.83 | variance +900.83	Not in file	$416	**$416**
15586	LD-0015585	ORD-0015585	2026-07-22	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,154.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,564.37 (unflagged records typically 0). Cost $2,921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,154.88 | variance +6,154.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,564.37 | variance +2,564.37	Not in file	$2,921	**$2,921**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15598	LD-0015597	ORD-0015597	2026-01-27	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,645.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,812.97 (unflagged records typically 0). Cost $2,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,645.15 | variance +6,645.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,812.97 | variance +2,812.97	Not in file	$2,799	**$2,799**
15606	LD-0015605	ORD-0015605	2026-07-01	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,765.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,710.34 (unflagged records typically 0). Cost $3,461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,765.11 | variance +6,765.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,710.34 | variance +3,710.34	Not in file	$3,461	**$3,461**
15611	LD-0015610	ORD-0015610	2026-09-08	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,408.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,538.13 (unflagged records typically 0). Cost $947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,408.27 | variance +7,408.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,538.13 | variance +2,538.13	Not in file	$947	**$947**
15617	LD-0015616	ORD-0015616	2026-08-11	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,777.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,435.42 (unflagged records typically 0). Cost $1,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,777.93 | variance +3,777.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,435.42 | variance +2,435.42	Not in file	$1,938	**$1,938**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15622	LD-0015621	ORD-0015621	2026-07-05	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,403.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,403.2 (unflagged records typically 0). Cost $1,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,403.59 | variance +3,403.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,403.2 | variance +1,403.2	Not in file	$1,564	**$1,564**
15628	LD-0015627	ORD-0015627	2026-08-18	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,068.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,925.95 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,068.05 | variance +3,068.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,925.95 | variance +1,925.95	Not in file	$1,633	**$1,633**
15635	LD-0015634	ORD-0015634	2026-03-05	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,173.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,112.28 (unflagged records typically 0). Cost $1,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,173.61 | variance +6,173.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,112.28 | variance +4,112.28	Not in file	$1,865	**$1,865**
15649	LD-0015648	ORD-0015648	2026-09-11	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,986.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 755.88 (unflagged records typically 0). Cost $2,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,986.01 | variance +1,986.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 755.88 | variance +755.88	Not in file	$2,006	**$2,006**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15652	LD-0015651	ORD-0015651	2026-09-25	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,445.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,162.38 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,445.21 | variance +3,445.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,162.38 | variance +1,162.38	Not in file	$318	**$318**
15655	LD-0015654	ORD-0015654	2026-01-06	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,778.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,094.03 (unflagged records typically 0). Cost $692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,778.58 | variance +3,778.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,094.03 | variance +2,094.03	Not in file	$692	**$692**
15669	LD-0015668	ORD-0015668	2026-04-08	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,571.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,723.36 (unflagged records typically 0). Cost $866 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,571.87 | variance +2,571.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,723.36 | variance +1,723.36	Not in file	$866	**$866**
15686	LD-0015685	ORD-0015685	2026-01-26	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,084.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,876.84 (unflagged records typically 0). Cost $3,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,084.21 | variance +3,084.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,876.84 | variance +1,876.84	Not in file	$3,273	**$3,273**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15694	LD-0015693	ORD-0015693	2026-03-14	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,937.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,277.58 (unflagged records typically 0). Cost $1,594 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,937.76 | variance +2,937.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,277.58 | variance +1,277.58	Not in file	$1,594	**$1,594**
15698	LD-0015697	ORD-0015697	2026-06-07	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,881.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,397.95 (unflagged records typically 0). Cost $3,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,881.38 | variance +2,881.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,397.95 | variance +1,397.95	Not in file	$3,269	**$3,269**
15703	LD-0015702	ORD-0015702	2026-01-09	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,340.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 520.17 (unflagged records typically 0). Cost $1,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,340.83 | variance +1,340.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 520.17 | variance +520.17	Not in file	$1,250	**$1,250**
15710	LD-0015709	ORD-0015709	2026-05-03	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,753.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,739.79 (unflagged records typically 0). Cost $1,828 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,753.75 | variance +4,753.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,739.79 | variance +3,739.79	Not in file	$1,828	**$1,828**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15716	LD-0015715	ORD-0015715	2026-04-01	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,975.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,820.8 (unflagged records typically 0). Cost $488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,975.1 | variance +6,975.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,820.8 | variance +4,820.8	Not in file	$488	**$488**
15730	LD-0015729	ORD-0015729	2026-05-29	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,986.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,207.55 (unflagged records typically 0). Cost $593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,986.07 | variance +1,986.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,207.55 | variance +1,207.55	Not in file	$593	**$593**
15742	LD-0015741	ORD-0015741	2026-04-23	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,103.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 980.52 (unflagged records typically 0). Cost $1,188 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,103.01 | variance +3,103.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 980.52 | variance +980.52	Not in file	$1,188	**$1,188**
15745	LD-0015744	ORD-0015744	2026-05-14	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,936.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,091.98 (unflagged records typically 0). Cost $1,351 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,936.58 | variance +6,936.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,091.98 | variance +2,091.98	Not in file	$1,351	**$1,351**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15750	LD-0015749	ORD-0015749	2026-06-14	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,983.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,652.97 (unflagged records typically 0). Cost $3,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,983.87 | variance +4,983.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,652.97 | variance +2,652.97	Not in file	$3,411	**$3,411**
15758	LD-0015757	ORD-0015757	2026-05-28	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,470.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,214.55 (unflagged records typically 0). Cost $470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,470.99 | variance +8,470.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,214.55 | variance +4,214.55	Not in file	$470	**$470**
15777	LD-0015776	ORD-0015776	2026-02-19	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,082 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,351.28 (unflagged records typically 0). Cost $1,723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,082 | variance +7,082 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,351.28 | variance +2,351.28	Not in file	$1,723	**$1,723**
15781	LD-0015780	ORD-0015780	2026-01-17	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,704.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 534.37 (unflagged records typically 0). Cost $697 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,704.7 | variance +1,704.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 534.37 | variance +534.37	Not in file	$697	**$697**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15793	LD-0015792	ORD-0015792	2026-01-27	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,864.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,312.99 (unflagged records typically 0). Cost $1,111 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,864.71 | variance +4,864.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,312.99 | variance +2,312.99	Not in file	$1,111	**$1,111**
15824	LD-0015823	ORD-0015823	2026-03-06	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,885.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,249.95 (unflagged records typically 0). Cost $3,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,885.97 | variance +2,885.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,249.95 | variance +2,249.95	Not in file	$3,621	**$3,621**
15825	LD-0015824	ORD-0015824	2026-02-16	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,491.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,797.68 (unflagged records typically 0). Cost $2,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,491.72 | variance +3,491.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,797.68 | variance +1,797.68	Not in file	$2,289	**$2,289**
15827	LD-0015826	ORD-0015826	2026-07-19	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,464.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,907.76 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,464.19 | variance +4,464.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,907.76 | variance +1,907.76	Not in file	$854	**$854**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15831	LD-0015830	ORD-0015830	2026-07-27	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,676.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,365.36 (unflagged records typically 0). Cost $2,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,676.03 | variance +4,676.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,365.36 | variance +2,365.36	Not in file	$2,232	**$2,232**
15832	LD-0015831	ORD-0015831	2026-08-05	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,375.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,645.91 (unflagged records typically 0). Cost $2,752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,375.63 | variance +7,375.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,645.91 | variance +2,645.91	Not in file	$2,752	**$2,752**
15836	LD-0015835	ORD-0015835	2026-05-26	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,213.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,802.91 (unflagged records typically 0). Cost $1,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,213.94 | variance +3,213.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,802.91 | variance +1,802.91	Not in file	$1,896	**$1,896**
15839	LD-0015838	ORD-0015838	2026-01-29	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,557.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 509.52 (unflagged records typically 0). Cost $2,177 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,557.65 | variance +1,557.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 509.52 | variance +509.52	Not in file	$2,177	**$2,177**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15846	LD-0015845	ORD-0015845	2026-08-02	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,040.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 919.55 (unflagged records typically 0). Cost $1,437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,040.62 | variance +3,040.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 919.55 | variance +919.55	Not in file	$1,437	**$1,437**
15863	LD-0015862	ORD-0015862	2026-08-25	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,617.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,046.18 (unflagged records typically 0). Cost $975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,617.22 | variance +7,617.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,046.18 | variance +3,046.18	Not in file	$975	**$975**
15864	LD-0015863	ORD-0015863	2026-02-15	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,034.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,534.06 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,034.41 | variance +4,034.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,534.06 | variance +1,534.06	Not in file	$2,941	**$2,941**
15872	LD-0015871	ORD-0015871	2026-06-18	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,333.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,523.4 (unflagged records typically 0). Cost $1,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,333.53 | variance +3,333.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,523.4 | variance +1,523.4	Not in file	$1,127	**$1,127**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15878	LD-0015877	ORD-0015877	2026-01-24	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,574.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,839.26 (unflagged records typically 0). Cost $3,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,574.02 | variance +6,574.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,839.26 | variance +1,839.26	Not in file	$3,272	**$3,272**
15880	LD-0015879	ORD-0015879	2026-05-31	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,991.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,388.22 (unflagged records typically 0). Cost $2,474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,991.13 | variance +5,991.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,388.22 | variance +3,388.22	Not in file	$2,474	**$2,474**
15905	LD-0015904	ORD-0015904	2026-04-05	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,105.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,209.43 (unflagged records typically 0). Cost $3,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,105.04 | variance +6,105.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,209.43 | variance +2,209.43	Not in file	$3,708	**$3,708**
15906	LD-0015905	ORD-0015905	2026-07-19	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,476.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,604.7 (unflagged records typically 0). Cost $748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,476.16 | variance +8,476.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,604.7 | variance +4,604.7	Not in file	$748	**$748**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15909	LD-0015908	ORD-0015908	2026-05-05	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,962.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,984.31 (unflagged records typically 0). Cost $1,982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,962.97 | variance +4,962.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,984.31 | variance +2,984.31	Not in file	$1,982	**$1,982**
15910	LD-0015909	ORD-0015909	2026-08-09	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,827.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,845.84 (unflagged records typically 0). Cost $2,913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,827.07 | variance +5,827.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,845.84 | variance +1,845.84	Not in file	$2,913	**$2,913**
15914	LD-0015913	ORD-0015913	2026-09-13	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,015.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,895.93 (unflagged records typically 0). Cost $3,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,015.24 | variance +4,015.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,895.93 | variance +2,895.93	Not in file	$3,796	**$3,796**
15920	LD-0015919	ORD-0015919	2026-08-02	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,944.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 906.65 (unflagged records typically 0). Cost $2,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,944.59 | variance +1,944.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 906.65 | variance +906.65	Not in file	$2,057	**$2,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15921	LD-0015920	ORD-0015920	2026-01-05	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,804.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,738.68 (unflagged records typically 0). Cost $3,242 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,804.39 | variance +7,804.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,738.68 | variance +3,738.68	Not in file	$3,242	**$3,242**
15925	LD-0015924	ORD-0015924	2026-05-14	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 789.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 309.61 (unflagged records typically 0). Cost $2,359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 789.39 | variance +789.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 309.61 | variance +309.61	Not in file	$2,359	**$2,359**
15937	LD-0015936	ORD-0015936	2026-08-03	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,447.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 896.52 (unflagged records typically 0). Cost $1,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,447.27 | variance +3,447.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 896.52 | variance +896.52	Not in file	$1,972	**$1,972**
15938	LD-0015937	ORD-0015937	2026-02-03	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,150.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.49 (unflagged records typically 0). Cost $586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,150.83 | variance +5,150.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.49 | variance +1,289.49	Not in file	$586	**$586**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15944	LD-0015943	ORD-0015943	2026-03-04	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,244.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,834.22 (unflagged records typically 0). Cost $1,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,244.13 | variance +5,244.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,834.22 | variance +2,834.22	Not in file	$1,394	**$1,394**
15948	LD-0015947	ORD-0015947	2026-05-27	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,534.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,572.7 (unflagged records typically 0). Cost $2,911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,534.6 | variance +3,534.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,572.7 | variance +2,572.7	Not in file	$2,911	**$2,911**
15949	LD-0015948	ORD-0015948	2026-02-02	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,307.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,741.56 (unflagged records typically 0). Cost $2,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,307.54 | variance +6,307.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,741.56 | variance +4,741.56	Not in file	$2,392	**$2,392**
15952	LD-0015951	ORD-0015951	2026-03-09	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,807.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,276.16 (unflagged records typically 0). Cost $578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,807.36 | variance +7,807.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,276.16 | variance +2,276.16	Not in file	$578	**$578**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15956	LD-0015955	ORD-0015955	2026-01-03	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,047.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,660.7 (unflagged records typically 0). Cost $1,991 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,047.25 | variance +5,047.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,660.7 | variance +1,660.7	Not in file	$1,991	**$1,991**
15960	LD-0015959	ORD-0015959	2026-01-27	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,573.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,941.85 (unflagged records typically 0). Cost $287 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,573.21 | variance +2,573.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,941.85 | variance +1,941.85	Not in file	$287	**$287**
15961	LD-0015960	ORD-0015960	2026-01-05	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,271.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,722.76 (unflagged records typically 0). Cost $2,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,271.8 | variance +8,271.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,722.76 | variance +4,722.76	Not in file	$2,401	**$2,401**
15969	LD-0015968	ORD-0015968	2026-09-09	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,553.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,342.29 (unflagged records typically 0). Cost $3,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,553.16 | variance +2,553.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,342.29 | variance +1,342.29	Not in file	$3,236	**$3,236**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15976	LD-0015975	ORD-0015975	2026-04-10	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,073.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,179.89 (unflagged records typically 0). Cost $1,985 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,073.65 | variance +6,073.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,179.89 | variance +4,179.89	Not in file	$1,985	**$1,985**
15982	LD-0015981	ORD-0015981	2026-03-21	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,428.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,103.9 (unflagged records typically 0). Cost $3,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,428.33 | variance +6,428.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,103.9 | variance +2,103.9	Not in file	$3,190	**$3,190**
15985	LD-0015984	ORD-0015984	2026-07-12	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,047.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,926.35 (unflagged records typically 0). Cost $2,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,047.32 | variance +5,047.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,926.35 | variance +1,926.35	Not in file	$2,163	**$2,163**
15989	LD-0015988	ORD-0015988	2026-09-26	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,283.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 595.07 (unflagged records typically 0). Cost $1,530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,283.03 | variance +1,283.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 595.07 | variance +595.07	Not in file	$1,530	**$1,530**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15994	LD-0015993	ORD-0015993	2026-03-12	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,517.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,191.46 (unflagged records typically 0). Cost $1,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,517.31 | variance +5,517.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,191.46 | variance +3,191.46	Not in file	$1,392	**$1,392**
16000	LD-0015999	ORD-0015999	2026-05-20	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,880.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,734.24 (unflagged records typically 0). Cost $1,612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,880.43 | variance +2,880.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,734.24 | variance +1,734.24	Not in file	$1,612	**$1,612**
16017	LD-0016016	ORD-0016016	2026-05-25	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,767.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,990.94 (unflagged records typically 0). Cost $2,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,767.15 | variance +2,767.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,990.94 | variance +1,990.94	Not in file	$2,747	**$2,747**
16038	LD-0016037	ORD-0016037	2026-03-12	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,930.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,465.19 (unflagged records typically 0). Cost $3,970 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,930.94 | variance +3,930.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,465.19 | variance +1,465.19	Not in file	$3,970	**$3,970**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16045	LD-0016044	ORD-0016044	2026-07-05	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,115 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,905.07 (unflagged records typically 0). Cost $2,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,115 | variance +5,115 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,905.07 | variance +3,905.07	Not in file	$2,833	**$2,833**
16049	LD-0016048	ORD-0016048	2026-02-08	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,638.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,665.16 (unflagged records typically 0). Cost $2,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,638.56 | variance +2,638.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,665.16 | variance +1,665.16	Not in file	$2,708	**$2,708**
16051	LD-0016050	ORD-0016050	2026-08-28	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,335.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,607.14 (unflagged records typically 0). Cost $1,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,335.92 | variance +6,335.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,607.14 | variance +3,607.14	Not in file	$1,759	**$1,759**
16057	LD-0016056	ORD-0016056	2026-05-02	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,508.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,071.36 (unflagged records typically 0). Cost $1,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,508.75 | variance +3,508.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,071.36 | variance +1,071.36	Not in file	$1,230	**$1,230**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16078	LD-0016077	ORD-0016077	2026-09-21	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,219.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 685.04 (unflagged records typically 0). Cost $2,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,219.28 | variance +1,219.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 685.04 | variance +685.04	Not in file	$2,674	**$2,674**
16080	LD-0016079	ORD-0016079	2026-01-16	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,970.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,339.61 (unflagged records typically 0). Cost $660 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,970.73 | variance +7,970.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,339.61 | variance +6,339.61	Not in file	$660	**$660**
16083	LD-0016082	ORD-0016082	2026-02-19	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,622.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,722.5 (unflagged records typically 0). Cost $2,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,622.88 | variance +6,622.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,722.5 | variance +4,722.5	Not in file	$2,460	**$2,460**
16085	LD-0016084	ORD-0016084	2026-07-24	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,709.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,415.37 (unflagged records typically 0). Cost $3,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,709.59 | variance +3,709.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,415.37 | variance +2,415.37	Not in file	$3,389	**$3,389**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16105	LD-0016104	ORD-0016104	2026-06-30	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,438.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,713.55 (unflagged records typically 0). Cost $3,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,438.79 | variance +4,438.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,713.55 | variance +1,713.55	Not in file	$3,380	**$3,380**
16108	LD-0016107	ORD-0016107	2026-09-13	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,234.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 752.42 (unflagged records typically 0). Cost $2,822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,234.26 | variance +1,234.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 752.42 | variance +752.42	Not in file	$2,822	**$2,822**
16121	LD-0016120	ORD-0016120	2026-09-09	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,875.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,798.28 (unflagged records typically 0). Cost $2,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,875.15 | variance +5,875.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,798.28 | variance +3,798.28	Not in file	$2,546	**$2,546**
16156	LD-0016155	ORD-0016155	2026-04-05	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,539.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,234.27 (unflagged records typically 0). Cost $3,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,539.08 | variance +4,539.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,234.27 | variance +3,234.27	Not in file	$3,371	**$3,371**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16157	LD-0016156	ORD-0016156	2026-02-19	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,164.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,834.3 (unflagged records typically 0). Cost $540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,164.69 | variance +7,164.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,834.3 | variance +4,834.3	Not in file	$540	**$540**
16161	LD-0016160	ORD-0016160	2026-05-02	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,038.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,620.99 (unflagged records typically 0). Cost $3,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,038.76 | variance +6,038.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,620.99 | variance +4,620.99	Not in file	$3,163	**$3,163**
16173	LD-0016172	ORD-0016172	2026-02-08	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,179.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,442.91 (unflagged records typically 0). Cost $2,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,179.94 | variance +8,179.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,442.91 | variance +3,442.91	Not in file	$2,209	**$2,209**
16176	LD-0016175	ORD-0016175	2026-04-19	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,330.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,393.91 (unflagged records typically 0). Cost $2,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,330.15 | variance +3,330.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,393.91 | variance +1,393.91	Not in file	$2,696	**$2,696**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16181	LD-0016180	ORD-0016180	2026-02-13	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,342.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,915.07 (unflagged records typically 0). Cost $1,808 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,342.03 | variance +8,342.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,915.07 | variance +5,915.07	Not in file	$1,808	**$1,808**
16186	LD-0016185	ORD-0016185	2026-07-15	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,243.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,577.78 (unflagged records typically 0). Cost $1,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,243.74 | variance +6,243.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,577.78 | variance +1,577.78	Not in file	$1,324	**$1,324**
16188	LD-0016187	ORD-0016187	2026-08-01	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,005.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 899.6 (unflagged records typically 0). Cost $2,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,005.39 | variance +2,005.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 899.6 | variance +899.6	Not in file	$2,368	**$2,368**
16210	LD-0016209	ORD-0016209	2026-09-07	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,040.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,566.45 (unflagged records typically 0). Cost $3,003 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,040.73 | variance +2,040.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,566.45 | variance +1,566.45	Not in file	$3,003	**$3,003**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16216	LD-0016215	ORD-0016215	2026-09-10	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,359.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 818.34 (unflagged records typically 0). Cost $1,051 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,359.93 | variance +2,359.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 818.34 | variance +818.34	Not in file	$1,051	**$1,051**
16221	LD-0016220	ORD-0016220	2026-07-21	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,890.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,897.31 (unflagged records typically 0). Cost $3,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,890.6 | variance +6,890.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,897.31 | variance +4,897.31	Not in file	$3,137	**$3,137**
16223	LD-0016222	ORD-0016222	2026-06-01	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,451.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,778.33 (unflagged records typically 0). Cost $1,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,451.63 | variance +5,451.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,778.33 | variance +3,778.33	Not in file	$1,232	**$1,232**
16226	LD-0016225	ORD-0016225	2026-02-05	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,824.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,875.13 (unflagged records typically 0). Cost $1,716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,824.05 | variance +6,824.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,875.13 | variance +2,875.13	Not in file	$1,716	**$1,716**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16236	LD-0016235	ORD-0016235	2026-02-25	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,545.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,599.78 (unflagged records typically 0). Cost $1,786 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,545.84 | variance +6,545.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,599.78 | variance +2,599.78	Not in file	$1,786	**$1,786**
16248	LD-0016247	ORD-0016247	2026-09-01	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,315.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 938.77 (unflagged records typically 0). Cost $2,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,315.56 | variance +2,315.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 938.77 | variance +938.77	Not in file	$2,699	**$2,699**
16250	LD-0016249	ORD-0016249	2026-01-04	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,489.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,348.19 (unflagged records typically 0). Cost $2,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,489.58 | variance +4,489.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,348.19 | variance +2,348.19	Not in file	$2,836	**$2,836**
16255	LD-0016254	ORD-0016254	2026-06-03	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,301.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,302.82 (unflagged records typically 0). Cost $3,830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,301.9 | variance +2,301.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,302.82 | variance +1,302.82	Not in file	$3,830	**$3,830**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16260	LD-0016259	ORD-0016259	2026-09-15	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,505.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 952.93 (unflagged records typically 0). Cost $2,854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,505.24 | variance +1,505.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 952.93 | variance +952.93	Not in file	$2,854	**$2,854**
16272	LD-0016271	ORD-0016271	2026-02-25	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,298.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,949.55 (unflagged records typically 0). Cost $2,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,298.61 | variance +5,298.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,949.55 | variance +3,949.55	Not in file	$2,152	**$2,152**
16284	LD-0016283	ORD-0016283	2026-07-31	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,977.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,120.03 (unflagged records typically 0). Cost $2,905 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,977.75 | variance +5,977.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,120.03 | variance +4,120.03	Not in file	$2,905	**$2,905**
16305	LD-0016304	ORD-0016304	2026-05-06	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,264.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,942.33 (unflagged records typically 0). Cost $363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,264.92 | variance +3,264.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,942.33 | variance +1,942.33	Not in file	$363	**$363**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16311	LD-0016310	ORD-0016310	2026-01-11	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,852.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,257.71 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,852.57 | variance +2,852.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,257.71 | variance +1,257.71	Not in file	$337	**$337**
16316	LD-0016315	ORD-0016315	2026-09-20	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,978.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,793.88 (unflagged records typically 0). Cost $442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,978.81 | variance +6,978.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,793.88 | variance +3,793.88	Not in file	$442	**$442**
16331	LD-0016330	ORD-0016330	2026-03-26	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,206.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,945.42 (unflagged records typically 0). Cost $478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,206.16 | variance +7,206.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,945.42 | variance +3,945.42	Not in file	$478	**$478**
16344	LD-0016343	ORD-0016343	2026-03-07	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,944.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 907.91 (unflagged records typically 0). Cost $671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,944.93 | variance +1,944.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 907.91 | variance +907.91	Not in file	$671	**$671**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16368	LD-0016367	ORD-0016367	2026-06-12	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,237.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,210.78 (unflagged records typically 0). Cost $3,334 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,237.38 | variance +6,237.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,210.78 | variance +4,210.78	Not in file	$3,334	**$3,334**
16380	LD-0016379	ORD-0016379	2026-03-08	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,163.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,211.51 (unflagged records typically 0). Cost $1,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,163.18 | variance +2,163.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,211.51 | variance +1,211.51	Not in file	$1,864	**$1,864**
16394	LD-0016393	ORD-0016393	2026-01-29	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,121.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,764.3 (unflagged records typically 0). Cost $985 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,121.89 | variance +6,121.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,764.3 | variance +2,764.3	Not in file	$985	**$985**
16395	LD-0016394	ORD-0016394	2026-02-19	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,480.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,793.91 (unflagged records typically 0). Cost $3,658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,480.75 | variance +7,480.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,793.91 | variance +2,793.91	Not in file	$3,658	**$3,658**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16396	LD-0016395	ORD-0016395	2026-04-08	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 788.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 597.08 (unflagged records typically 0). Cost $2,421 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 788.82 | variance +788.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 597.08 | variance +597.08	Not in file	$2,421	**$2,421**
16397	LD-0016396	ORD-0016396	2026-09-29	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,978.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,335.36 (unflagged records typically 0). Cost $3,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,978.73 | variance +5,978.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,335.36 | variance +2,335.36	Not in file	$3,464	**$3,464**
16422	LD-0016421	ORD-0016421	2026-09-12	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,764.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,481.59 (unflagged records typically 0). Cost $2,646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,764.22 | variance +5,764.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,481.59 | variance +1,481.59	Not in file	$2,646	**$2,646**
16444	LD-0016443	ORD-0016443	2026-05-31	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,191.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,578.96 (unflagged records typically 0). Cost $2,199 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,191.91 | variance +4,191.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,578.96 | variance +1,578.96	Not in file	$2,199	**$2,199**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16458	LD-0016457	ORD-0016457	2026-08-21	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,460.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,750.83 (unflagged records typically 0). Cost $3,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,460.8 | variance +8,460.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,750.83 | variance +4,750.83	Not in file	$3,860	**$3,860**
16466	LD-0016465	ORD-0016465	2026-09-28	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,626.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 617.91 (unflagged records typically 0). Cost $2,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,626.33 | variance +1,626.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 617.91 | variance +617.91	Not in file	$2,257	**$2,257**
16468	LD-0016467	ORD-0016467	2026-07-16	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,498.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,098.72 (unflagged records typically 0). Cost $3,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,498.82 | variance +6,498.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,098.72 | variance +2,098.72	Not in file	$3,593	**$3,593**
16470	LD-0016469	ORD-0016469	2026-03-22	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,333.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,325.78 (unflagged records typically 0). Cost $2,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,333.29 | variance +4,333.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,325.78 | variance +3,325.78	Not in file	$2,960	**$2,960**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16486	LD-0016485	ORD-0016485	2026-03-16	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,385.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,648.67 (unflagged records typically 0). Cost $3,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,385.97 | variance +7,385.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,648.67 | variance +3,648.67	Not in file	$3,411	**$3,411**
16493	LD-0016492	ORD-0016492	2026-06-07	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,739.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.01 (unflagged records typically 0). Cost $3,882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,739.65 | variance +6,739.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.01 | variance +2,020.01	Not in file	$3,882	**$3,882**
16499	LD-0016498	ORD-0016498	2026-07-15	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,386.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,044.15 (unflagged records typically 0). Cost $1,737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,386.26 | variance +7,386.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,044.15 | variance +2,044.15	Not in file	$1,737	**$1,737**
16504	LD-0016503	ORD-0016503	2026-01-22	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,305.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 375.21 (unflagged records typically 0). Cost $2,330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,305.66 | variance +1,305.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 375.21 | variance +375.21	Not in file	$2,330	**$2,330**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16514	LD-0016513	ORD-0016513	2026-07-30	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,109.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 357.63 (unflagged records typically 0). Cost $1,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,109.43 | variance +1,109.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 357.63 | variance +357.63	Not in file	$1,510	**$1,510**
16536	LD-0016535	ORD-0016535	2026-06-14	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,468.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,729.54 (unflagged records typically 0). Cost $1,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,468.89 | variance +2,468.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,729.54 | variance +1,729.54	Not in file	$1,521	**$1,521**
16539	LD-0016538	ORD-0016538	2026-06-19	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,594.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,465.63 (unflagged records typically 0). Cost $2,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,594.14 | variance +3,594.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,465.63 | variance +1,465.63	Not in file	$2,064	**$2,064**
16567	LD-0016566	ORD-0016566	2026-07-13	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,129.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,043.96 (unflagged records typically 0). Cost $1,208 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,129.62 | variance +8,129.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,043.96 | variance +6,043.96	Not in file	$1,208	**$1,208**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16568	LD-0016567	ORD-0016567	2026-09-20	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,280.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,161.51 (unflagged records typically 0). Cost $1,605 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,280.53 | variance +5,280.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,161.51 | variance +2,161.51	Not in file	$1,605	**$1,605**
16570	LD-0016569	ORD-0016569	2026-08-30	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,979.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,517.53 (unflagged records typically 0). Cost $2,388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,979.47 | variance +2,979.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,517.53 | variance +1,517.53	Not in file	$2,388	**$2,388**
16574	LD-0016573	ORD-0016573	2026-05-18	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,731.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,152.82 (unflagged records typically 0). Cost $1,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,731.85 | variance +2,731.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,152.82 | variance +1,152.82	Not in file	$1,699	**$1,699**
16576	LD-0016575	ORD-0016575	2026-08-01	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,943.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,204.36 (unflagged records typically 0). Cost $2,772 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,943.16 | variance +7,943.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,204.36 | variance +2,204.36	Not in file	$2,772	**$2,772**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16581	LD-0016580	ORD-0016580	2026-03-08	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,081.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,277.64 (unflagged records typically 0). Cost $3,695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,081.39 | variance +6,081.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,277.64 | variance +3,277.64	Not in file	$3,695	**$3,695**
16582	LD-0016581	ORD-0016581	2026-04-13	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,922.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,263.69 (unflagged records typically 0). Cost $3,413 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,922.43 | variance +2,922.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,263.69 | variance +1,263.69	Not in file	$3,413	**$3,413**
16591	LD-0016590	ORD-0016590	2026-09-18	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,773.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,858.82 (unflagged records typically 0). Cost $3,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,773.89 | variance +7,773.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,858.82 | variance +3,858.82	Not in file	$3,282	**$3,282**
16607	LD-0016606	ORD-0016606	2026-01-05	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,386.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,921.11 (unflagged records typically 0). Cost $471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,386.4 | variance +5,386.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,921.11 | variance +3,921.11	Not in file	$471	**$471**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16618	LD-0016617	ORD-0016617	2026-04-22	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,938.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,892.78 (unflagged records typically 0). Cost $1,312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,938.61 | variance +4,938.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,892.78 | variance +1,892.78	Not in file	$1,312	**$1,312**
16626	LD-0016625	ORD-0016625	2026-05-10	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,223.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,937.92 (unflagged records typically 0). Cost $1,204 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,223.33 | variance +8,223.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,937.92 | variance +3,937.92	Not in file	$1,204	**$1,204**
16630	LD-0016629	ORD-0016629	2026-05-15	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,599.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,882.16 (unflagged records typically 0). Cost $735 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,599.17 | variance +5,599.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,882.16 | variance +1,882.16	Not in file	$735	**$735**
16632	LD-0016631	ORD-0016631	2026-01-23	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,088.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,869.42 (unflagged records typically 0). Cost $3,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,088.21 | variance +6,088.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,869.42 | variance +1,869.42	Not in file	$3,550	**$3,550**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16634	LD-0016633	ORD-0016633	2026-03-10	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,297 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,544.17 (unflagged records typically 0). Cost $998 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,297 | variance +7,297 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,544.17 | variance +2,544.17	Not in file	$998	**$998**
16636	LD-0016635	ORD-0016635	2026-03-12	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,266.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,190.63 (unflagged records typically 0). Cost $2,496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,266.02 | variance +3,266.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,190.63 | variance +1,190.63	Not in file	$2,496	**$2,496**
16641	LD-0016640	ORD-0016640	2026-09-22	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,450.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,729.04 (unflagged records typically 0). Cost $2,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,450.76 | variance +8,450.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,729.04 | variance +2,729.04	Not in file	$2,473	**$2,473**
16661	LD-0016660	ORD-0016660	2026-08-24	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,901.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,214.07 (unflagged records typically 0). Cost $2,054 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,901.43 | variance +6,901.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,214.07 | variance +4,214.07	Not in file	$2,054	**$2,054**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16666	LD-0016665	ORD-0016665	2026-02-08	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,104.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,450.23 (unflagged records typically 0). Cost $3,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,104.16 | variance +8,104.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,450.23 | variance +6,450.23	Not in file	$3,372	**$3,372**
16667	LD-0016666	ORD-0016666	2026-06-22	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,974.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,859.41 (unflagged records typically 0). Cost $2,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,974.16 | variance +4,974.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,859.41 | variance +2,859.41	Not in file	$2,161	**$2,161**
16676	LD-0016675	ORD-0016675	2026-06-14	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,922.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,230.17 (unflagged records typically 0). Cost $855 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,922.93 | variance +4,922.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,230.17 | variance +3,230.17	Not in file	$855	**$855**
16723	LD-0016722	ORD-0016722	2026-02-21	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,256.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 709.25 (unflagged records typically 0). Cost $1,434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,256.53 | variance +1,256.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 709.25 | variance +709.25	Not in file	$1,434	**$1,434**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16725	LD-0016724	ORD-0016724	2026-04-06	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,807.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,900.86 (unflagged records typically 0). Cost $3,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,807.75 | variance +3,807.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,900.86 | variance +2,900.86	Not in file	$3,452	**$3,452**
16727	LD-0016726	ORD-0016726	2026-07-23	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,624.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 985.21 (unflagged records typically 0). Cost $2,112 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,624.87 | variance +3,624.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 985.21 | variance +985.21	Not in file	$2,112	**$2,112**
16735	LD-0016734	ORD-0016734	2026-09-15	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,155.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,075.3 (unflagged records typically 0). Cost $791 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,155.78 | variance +5,155.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,075.3 | variance +3,075.3	Not in file	$791	**$791**
16743	LD-0016742	ORD-0016742	2026-07-02	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,418.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,340.05 (unflagged records typically 0). Cost $892 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,418.84 | variance +8,418.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,340.05 | variance +3,340.05	Not in file	$892	**$892**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16764	LD-0016763	ORD-0016763	2026-03-25	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,473.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,233.4 (unflagged records typically 0). Cost $529 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,473.21 | variance +7,473.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,233.4 | variance +5,233.4	Not in file	$529	**$529**
16765	LD-0016764	ORD-0016764	2026-08-28	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,844.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,696.91 (unflagged records typically 0). Cost $2,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,844.27 | variance +2,844.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,696.91 | variance +1,696.91	Not in file	$2,184	**$2,184**
16773	LD-0016772	ORD-0016772	2026-01-20	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,272.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,939.48 (unflagged records typically 0). Cost $1,278 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,272.18 | variance +6,272.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,939.48 | variance +2,939.48	Not in file	$1,278	**$1,278**
16774	LD-0016773	ORD-0016773	2026-06-30	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,286.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,818.25 (unflagged records typically 0). Cost $1,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,286.36 | variance +4,286.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,818.25 | variance +2,818.25	Not in file	$1,506	**$1,506**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16777	LD-0016776	ORD-0016776	2026-07-08	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,471.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,960.55 (unflagged records typically 0). Cost $3,495 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,471.67 | variance +4,471.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,960.55 | variance +1,960.55	Not in file	$3,495	**$3,495**
16782	LD-0016781	ORD-0016781	2026-04-07	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,736.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,341.69 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,736.8 | variance +6,736.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,341.69 | variance +4,341.69	Not in file	$2,759	**$2,759**
16786	LD-0016785	ORD-0016785	2026-06-26	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,709.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 515.86 (unflagged records typically 0). Cost $3,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,709.38 | variance +1,709.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 515.86 | variance +515.86	Not in file	$3,401	**$3,401**
16798	LD-0016797	ORD-0016797	2026-05-03	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,974.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,044.83 (unflagged records typically 0). Cost $3,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,974.81 | variance +6,974.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,044.83 | variance +5,044.83	Not in file	$3,106	**$3,106**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16804	LD-0016803	ORD-0016803	2026-03-08	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,668.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,503.45 (unflagged records typically 0). Cost $3,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,668.34 | variance +7,668.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,503.45 | variance +3,503.45	Not in file	$3,621	**$3,621**
16809	LD-0016808	ORD-0016808	2026-06-16	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,111.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,135.89 (unflagged records typically 0). Cost $1,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,111.17 | variance +3,111.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,135.89 | variance +1,135.89	Not in file	$1,030	**$1,030**
16810	LD-0016809	ORD-0016809	2026-07-09	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,865.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,531.91 (unflagged records typically 0). Cost $2,082 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,865.96 | variance +3,865.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,531.91 | variance +1,531.91	Not in file	$2,082	**$2,082**
16823	LD-0016822	ORD-0016822	2026-09-23	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,300.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,292.15 (unflagged records typically 0). Cost $670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,300.21 | variance +7,300.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,292.15 | variance +2,292.15	Not in file	$670	**$670**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16829	LD-0016828	ORD-0016828	2026-04-26	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,133.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,707.53 (unflagged records typically 0). Cost $636 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,133.76 | variance +8,133.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,707.53 | variance +2,707.53	Not in file	$636	**$636**
16843	LD-0016842	ORD-0016842	2026-01-22	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,591.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,101.16 (unflagged records typically 0). Cost $789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,591.07 | variance +5,591.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,101.16 | variance +4,101.16	Not in file	$789	**$789**
16854	LD-0016853	ORD-0016853	2026-06-06	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,064.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 838.84 (unflagged records typically 0). Cost $1,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,064.12 | variance +2,064.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 838.84 | variance +838.84	Not in file	$1,460	**$1,460**
16857	LD-0016856	ORD-0016856	2026-07-26	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,742.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,299.45 (unflagged records typically 0). Cost $1,800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,742.4 | variance +1,742.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,299.45 | variance +1,299.45	Not in file	$1,800	**$1,800**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16859	LD-0016858	ORD-0016858	2026-06-02	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,524.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,890.97 (unflagged records typically 0). Cost $399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,524.16 | variance +7,524.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,890.97 | variance +4,890.97	Not in file	$399	**$399**
16864	LD-0016863	ORD-0016863	2026-07-30	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,539.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,955.24 (unflagged records typically 0). Cost $3,058 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,539.18 | variance +5,539.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,955.24 | variance +3,955.24	Not in file	$3,058	**$3,058**
16870	LD-0016869	ORD-0016869	2026-03-11	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,053.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,351.16 (unflagged records typically 0). Cost $565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,053.33 | variance +6,053.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,351.16 | variance +4,351.16	Not in file	$565	**$565**
16884	LD-0016883	ORD-0016883	2026-07-01	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,393.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,129.26 (unflagged records typically 0). Cost $3,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,393.57 | variance +6,393.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,129.26 | variance +3,129.26	Not in file	$3,029	**$3,029**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16893	LD-0016892	ORD-0016892	2026-08-06	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,916.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,701.72 (unflagged records typically 0). Cost $2,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,916.98 | variance +5,916.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,701.72 | variance +3,701.72	Not in file	$2,955	**$2,955**
16894	LD-0016893	ORD-0016893	2026-07-22	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,229.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,125.91 (unflagged records typically 0). Cost $1,351 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,229.1 | variance +6,229.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,125.91 | variance +2,125.91	Not in file	$1,351	**$1,351**
16906	LD-0016905	ORD-0016905	2026-06-09	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,626.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 463.24 (unflagged records typically 0). Cost $1,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,626.29 | variance +1,626.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 463.24 | variance +463.24	Not in file	$1,449	**$1,449**
16909	LD-0016908	ORD-0016908	2026-09-14	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,878.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,011.07 (unflagged records typically 0). Cost $1,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,878.55 | variance +1,878.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,011.07 | variance +1,011.07	Not in file	$1,126	**$1,126**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16913	LD-0016912	ORD-0016912	2026-05-10	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,319.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,893.23 (unflagged records typically 0). Cost $1,349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,319.76 | variance +8,319.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,893.23 | variance +5,893.23	Not in file	$1,349	**$1,349**
16916	LD-0016915	ORD-0016915	2026-06-13	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,975.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,403.9 (unflagged records typically 0). Cost $1,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,975.79 | variance +3,975.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,403.9 | variance +2,403.9	Not in file	$1,427	**$1,427**
16929	LD-0016928	ORD-0016928	2026-08-23	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,744.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,006.32 (unflagged records typically 0). Cost $1,248 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,744.49 | variance +1,744.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,006.32 | variance +1,006.32	Not in file	$1,248	**$1,248**
16948	LD-0016947	ORD-0016947	2026-01-29	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,357.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,003.48 (unflagged records typically 0). Cost $748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,357.86 | variance +7,357.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,003.48 | variance +2,003.48	Not in file	$748	**$748**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16961	LD-0016960	ORD-0016960	2026-05-29	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,232.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,068.27 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,232.18 | variance +5,232.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,068.27 | variance +2,068.27	Not in file	$1,373	**$1,373**
16963	LD-0016962	ORD-0016962	2026-05-19	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,184.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 807.52 (unflagged records typically 0). Cost $1,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,184.74 | variance +2,184.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 807.52 | variance +807.52	Not in file	$1,213	**$1,213**
16966	LD-0016965	ORD-0016965	2026-09-07	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,991.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,348.51 (unflagged records typically 0). Cost $382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,991.06 | variance +4,991.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,348.51 | variance +2,348.51	Not in file	$382	**$382**
16987	LD-0016986	ORD-0016986	2026-09-26	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 786.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 625.04 (unflagged records typically 0). Cost $2,826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 786.67 | variance +786.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 625.04 | variance +625.04	Not in file	$2,826	**$2,826**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16996	LD-0016995	ORD-0016995	2026-05-24	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,327.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,292.68 (unflagged records typically 0). Cost $3,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,327.01 | variance +5,327.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,292.68 | variance +2,292.68	Not in file	$3,558	**$3,558**
16997	LD-0016996	ORD-0016996	2026-08-19	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,856.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,562.65 (unflagged records typically 0). Cost $2,477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,856.17 | variance +5,856.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,562.65 | variance +1,562.65	Not in file	$2,477	**$2,477**
16999	LD-0016998	ORD-0016998	2026-08-05	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,223.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,282.28 (unflagged records typically 0). Cost $1,445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,223.61 | variance +8,223.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,282.28 | variance +2,282.28	Not in file	$1,445	**$1,445**
17003	LD-0017002	ORD-0017002	2026-04-24	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,262.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,612.35 (unflagged records typically 0). Cost $1,334 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,262.7 | variance +2,262.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,612.35 | variance +1,612.35	Not in file	$1,334	**$1,334**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17013	LD-0017012	ORD-0017012	2026-09-21	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,504.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 930.34 (unflagged records typically 0). Cost $2,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,504.46 | variance +3,504.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 930.34 | variance +930.34	Not in file	$2,128	**$2,128**
17014	LD-0017013	ORD-0017013	2026-02-20	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,380.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,699.61 (unflagged records typically 0). Cost $456 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,380.43 | variance +5,380.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,699.61 | variance +3,699.61	Not in file	$456	**$456**
17020	LD-0017019	ORD-0017019	2026-04-21	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,206.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,116.88 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,206.14 | variance +5,206.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,116.88 | variance +2,116.88	Not in file	$322	**$322**
17024	LD-0017023	ORD-0017023	2026-09-25	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,561.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,775.39 (unflagged records typically 0). Cost $3,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,561.01 | variance +7,561.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,775.39 | variance +4,775.39	Not in file	$3,305	**$3,305**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17026	LD-0017025	ORD-0017025	2026-03-19	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,031.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,333.75 (unflagged records typically 0). Cost $494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,031.53 | variance +5,031.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,333.75 | variance +2,333.75	Not in file	$494	**$494**
17027	LD-0017026	ORD-0017026	2026-08-27	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,138.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.46 (unflagged records typically 0). Cost $579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,138.23 | variance +3,138.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.46 | variance +2,189.46	Not in file	$579	**$579**
17032	LD-0017031	ORD-0017031	2026-05-06	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,174.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,895.87 (unflagged records typically 0). Cost $2,177 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,174.48 | variance +3,174.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,895.87 | variance +1,895.87	Not in file	$2,177	**$2,177**
17036	LD-0017035	ORD-0017035	2026-07-05	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,101.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,003.75 (unflagged records typically 0). Cost $1,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,101.5 | variance +6,101.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,003.75 | variance +2,003.75	Not in file	$1,687	**$1,687**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17046	LD-0017045	ORD-0017045	2026-04-17	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,407.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,268.13 (unflagged records typically 0). Cost $1,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,407.3 | variance +3,407.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,268.13 | variance +1,268.13	Not in file	$1,230	**$1,230**
17050	LD-0017049	ORD-0017049	2026-04-28	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,480.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,718.65 (unflagged records typically 0). Cost $658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,480.34 | variance +8,480.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,718.65 | variance +4,718.65	Not in file	$658	**$658**
17055	LD-0017054	ORD-0017054	2026-09-13	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,674 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 867.03 (unflagged records typically 0). Cost $1,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,674 | variance +2,674 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 867.03 | variance +867.03	Not in file	$1,523	**$1,523**
17068	LD-0017067	ORD-0017067	2026-09-10	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,030.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 446.25 (unflagged records typically 0). Cost $2,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,030.16 | variance +1,030.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 446.25 | variance +446.25	Not in file	$2,482	**$2,482**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17071	LD-0017070	ORD-0017070	2026-08-26	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,898.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,526.14 (unflagged records typically 0). Cost $2,335 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,898.43 | variance +5,898.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,526.14 | variance +3,526.14	Not in file	$2,335	**$2,335**
17075	LD-0017074	ORD-0017074	2026-02-26	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,851.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,510.5 (unflagged records typically 0). Cost $2,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,851.95 | variance +3,851.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,510.5 | variance +2,510.5	Not in file	$2,310	**$2,310**
17076	LD-0017075	ORD-0017075	2026-04-09	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,017.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,824.71 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,017.45 | variance +3,017.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,824.71 | variance +1,824.71	Not in file	$1,650	**$1,650**
17085	LD-0017084	ORD-0017084	2026-06-21	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,196.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,562.34 (unflagged records typically 0). Cost $3,171 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,196.93 | variance +5,196.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,562.34 | variance +2,562.34	Not in file	$3,171	**$3,171**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17094	LD-0017093	ORD-0017093	2026-04-16	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,836.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,963.04 (unflagged records typically 0). Cost $439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,836.13 | variance +2,836.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,963.04 | variance +1,963.04	Not in file	$439	**$439**
17123	LD-0017122	ORD-0017122	2026-08-15	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,194.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,049.94 (unflagged records typically 0). Cost $497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,194.31 | variance +6,194.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,049.94 | variance +2,049.94	Not in file	$497	**$497**
17126	LD-0017125	ORD-0017125	2026-09-16	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,539.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,015.07 (unflagged records typically 0). Cost $674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,539.09 | variance +5,539.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,015.07 | variance +4,015.07	Not in file	$674	**$674**
17135	LD-0017134	ORD-0017134	2026-05-21	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,567.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,311.75 (unflagged records typically 0). Cost $1,085 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,567.27 | variance +7,567.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,311.75 | variance +4,311.75	Not in file	$1,085	**$1,085**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17136	LD-0017135	ORD-0017135	2026-05-01	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,603.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,034.78 (unflagged records typically 0). Cost $915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,603.08 | variance +2,603.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,034.78 | variance +1,034.78	Not in file	$915	**$915**
17147	LD-0017146	ORD-0017146	2026-01-31	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,002.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,757.94 (unflagged records typically 0). Cost $1,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,002.9 | variance +6,002.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,757.94 | variance +2,757.94	Not in file	$1,725	**$1,725**
17148	LD-0017147	ORD-0017147	2026-04-18	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,841.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,336.51 (unflagged records typically 0). Cost $686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,841.78 | variance +3,841.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,336.51 | variance +1,336.51	Not in file	$686	**$686**
17149	LD-0017148	ORD-0017148	2026-07-23	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,539.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 805.73 (unflagged records typically 0). Cost $3,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,539.83 | variance +1,539.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 805.73 | variance +805.73	Not in file	$3,407	**$3,407**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17154	LD-0017153	ORD-0017153	2026-06-11	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,291.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,514.54 (unflagged records typically 0). Cost $1,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,291.12 | variance +8,291.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,514.54 | variance +4,514.54	Not in file	$1,010	**$1,010**
17165	LD-0017164	ORD-0017164	2026-03-08	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,872.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,481.62 (unflagged records typically 0). Cost $2,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,872.52 | variance +2,872.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,481.62 | variance +1,481.62	Not in file	$2,506	**$2,506**
17181	LD-0017180	ORD-0017180	2026-05-02	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,274.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,650.57 (unflagged records typically 0). Cost $2,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,274.43 | variance +2,274.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,650.57 | variance +1,650.57	Not in file	$2,441	**$2,441**
17203	LD-0017202	ORD-0017202	2026-06-12	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,940.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,362.24 (unflagged records typically 0). Cost $2,055 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,940.46 | variance +7,940.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,362.24 | variance +2,362.24	Not in file	$2,055	**$2,055**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17209	LD-0017208	ORD-0017208	2026-05-22	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,819.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,866.54 (unflagged records typically 0). Cost $2,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,819.21 | variance +5,819.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,866.54 | variance +3,866.54	Not in file	$2,154	**$2,154**
17213	LD-0017212	ORD-0017212	2026-01-18	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,811.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,762.8 (unflagged records typically 0). Cost $3,307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,811.11 | variance +5,811.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,762.8 | variance +2,762.8	Not in file	$3,307	**$3,307**
17214	LD-0017213	ORD-0017213	2026-06-24	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,113.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,689.37 (unflagged records typically 0). Cost $1,798 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,113.06 | variance +7,113.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,689.37 | variance +4,689.37	Not in file	$1,798	**$1,798**
17219	LD-0017218	ORD-0017218	2026-04-30	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,072.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 403.95 (unflagged records typically 0). Cost $953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,072.4 | variance +1,072.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 403.95 | variance +403.95	Not in file	$953	**$953**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17226	LD-0017225	ORD-0017225	2026-06-27	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,368.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,727.29 (unflagged records typically 0). Cost $1,737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,368.49 | variance +2,368.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,727.29 | variance +1,727.29	Not in file	$1,737	**$1,737**
17231	LD-0017230	ORD-0017230	2026-09-30	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,086.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 536.65 (unflagged records typically 0). Cost $711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,086.88 | variance +2,086.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 536.65 | variance +536.65	Not in file	$711	**$711**
17235	LD-0017234	ORD-0017234	2026-04-07	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,312.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,150.11 (unflagged records typically 0). Cost $3,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,312.38 | variance +4,312.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,150.11 | variance +2,150.11	Not in file	$3,872	**$3,872**
17242	LD-0017241	ORD-0017241	2026-09-03	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,784.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 552.87 (unflagged records typically 0). Cost $2,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,784.87 | variance +1,784.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 552.87 | variance +552.87	Not in file	$2,197	**$2,197**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17254	LD-0017253	ORD-0017253	2026-09-20	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,940.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,726.4 (unflagged records typically 0). Cost $1,251 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,940.75 | variance +6,940.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,726.4 | variance +3,726.4	Not in file	$1,251	**$1,251**
17267	LD-0017266	ORD-0017266	2026-05-11	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,094.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,563.53 (unflagged records typically 0). Cost $2,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,094.86 | variance +4,094.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,563.53 | variance +1,563.53	Not in file	$2,423	**$2,423**
17277	LD-0017276	ORD-0017276	2026-07-07	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,711.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,091.48 (unflagged records typically 0). Cost $2,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,711.06 | variance +3,711.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,091.48 | variance +1,091.48	Not in file	$2,990	**$2,990**
17278	LD-0017277	ORD-0017277	2026-01-18	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 816.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 512.92 (unflagged records typically 0). Cost $3,421 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 816.99 | variance +816.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 512.92 | variance +512.92	Not in file	$3,421	**$3,421**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17284	LD-0017283	ORD-0017283	2026-07-07	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,022.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,604.79 (unflagged records typically 0). Cost $709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,022.31 | variance +6,022.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,604.79 | variance +2,604.79	Not in file	$709	**$709**
17316	LD-0017315	ORD-0017315	2026-07-17	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,789.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,361.67 (unflagged records typically 0). Cost $675 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,789.43 | variance +6,789.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,361.67 | variance +2,361.67	Not in file	$675	**$675**
17338	LD-0017337	ORD-0017337	2026-08-19	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,774.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,161.9 (unflagged records typically 0). Cost $1,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,774.8 | variance +3,774.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,161.9 | variance +1,161.9	Not in file	$1,313	**$1,313**
17341	LD-0017340	ORD-0017340	2026-09-21	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,140.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,880.01 (unflagged records typically 0). Cost $493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,140.92 | variance +4,140.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,880.01 | variance +2,880.01	Not in file	$493	**$493**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17352	LD-0017351	ORD-0017351	2026-03-28	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,053.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,959.43 (unflagged records typically 0). Cost $2,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,053.52 | variance +6,053.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,959.43 | variance +3,959.43	Not in file	$2,189	**$2,189**
17363	LD-0017362	ORD-0017362	2026-01-20	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,493.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 901.56 (unflagged records typically 0). Cost $1,672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,493.65 | variance +3,493.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 901.56 | variance +901.56	Not in file	$1,672	**$1,672**
17370	LD-0017369	ORD-0017369	2026-08-28	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,960.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,328.45 (unflagged records typically 0). Cost $2,532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,960.45 | variance +4,960.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,328.45 | variance +1,328.45	Not in file	$2,532	**$2,532**
17371	LD-0017370	ORD-0017370	2026-06-14	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,755.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,493.79 (unflagged records typically 0). Cost $3,246 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,755.4 | variance +5,755.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,493.79 | variance +3,493.79	Not in file	$3,246	**$3,246**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17372	LD-0017371	ORD-0017371	2026-04-22	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,174.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 316.76 (unflagged records typically 0). Cost $464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,174.29 | variance +1,174.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 316.76 | variance +316.76	Not in file	$464	**$464**
17380	LD-0017379	ORD-0017379	2026-04-09	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,903.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,155.89 (unflagged records typically 0). Cost $1,584 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,903.95 | variance +1,903.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,155.89 | variance +1,155.89	Not in file	$1,584	**$1,584**
17417	LD-0017416	ORD-0017416	2026-04-16	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,728.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,704.39 (unflagged records typically 0). Cost $3,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,728.4 | variance +7,728.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,704.39 | variance +3,704.39	Not in file	$3,460	**$3,460**
17422	LD-0017421	ORD-0017421	2026-06-08	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,621.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 819.11 (unflagged records typically 0). Cost $2,348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,621.8 | variance +1,621.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 819.11 | variance +819.11	Not in file	$2,348	**$2,348**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17430	LD-0017429	ORD-0017429	2026-05-15	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,872.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,702.1 (unflagged records typically 0). Cost $3,381 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,872.5 | variance +3,872.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,702.1 | variance +1,702.1	Not in file	$3,381	**$3,381**
17456	LD-0017455	ORD-0017455	2026-06-27	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,673.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 754.38 (unflagged records typically 0). Cost $1,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,673.71 | variance +1,673.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 754.38 | variance +754.38	Not in file	$1,864	**$1,864**
17466	LD-0017465	ORD-0017465	2026-09-18	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,052.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 837.02 (unflagged records typically 0). Cost $2,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,052.29 | variance +3,052.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 837.02 | variance +837.02	Not in file	$2,365	**$2,365**
17471	LD-0017470	ORD-0017470	2026-05-15	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 794.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 488.11 (unflagged records typically 0). Cost $703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 794.05 | variance +794.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 488.11 | variance +488.11	Not in file	$703	**$703**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17476	LD-0017475	ORD-0017475	2026-01-29	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,918.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,127.28 (unflagged records typically 0). Cost $1,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,918.56 | variance +6,918.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,127.28 | variance +5,127.28	Not in file	$1,493	**$1,493**
17481	LD-0017480	ORD-0017480	2026-04-12	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,718.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,094.8 (unflagged records typically 0). Cost $1,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,718.72 | variance +1,718.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,094.8 | variance +1,094.8	Not in file	$1,044	**$1,044**
17488	LD-0017487	ORD-0017487	2026-08-20	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,474.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,817.01 (unflagged records typically 0). Cost $2,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,474.11 | variance +8,474.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,817.01 | variance +4,817.01	Not in file	$2,902	**$2,902**
17510	LD-0017509	ORD-0017509	2026-02-13	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,636.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,356.21 (unflagged records typically 0). Cost $2,500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,636.26 | variance +4,636.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,356.21 | variance +3,356.21	Not in file	$2,500	**$2,500**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17514	LD-0017513	ORD-0017513	2026-08-01	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,994.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 798.63 (unflagged records typically 0). Cost $3,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,994.69 | variance +1,994.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 798.63 | variance +798.63	Not in file	$3,350	**$3,350**
17523	LD-0017522	ORD-0017522	2026-06-03	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,298.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,385.62 (unflagged records typically 0). Cost $3,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,298.14 | variance +7,298.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,385.62 | variance +4,385.62	Not in file	$3,597	**$3,597**
17534	LD-0017533	ORD-0017533	2026-01-22	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,337.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,978.92 (unflagged records typically 0). Cost $3,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,337.37 | variance +3,337.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,978.92 | variance +1,978.92	Not in file	$3,505	**$3,505**
17540	LD-0017539	ORD-0017539	2026-04-25	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,730.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,890.22 (unflagged records typically 0). Cost $3,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,730.67 | variance +6,730.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,890.22 | variance +2,890.22	Not in file	$3,347	**$3,347**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17555	LD-0017554	ORD-0017554	2026-09-24	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,671.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,112.07 (unflagged records typically 0). Cost $470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,671.18 | variance +2,671.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,112.07 | variance +1,112.07	Not in file	$470	**$470**
17572	LD-0017571	ORD-0017571	2026-06-10	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,506.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 413.17 (unflagged records typically 0). Cost $2,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,506.68 | variance +1,506.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 413.17 | variance +413.17	Not in file	$2,728	**$2,728**
17584	LD-0017583	ORD-0017583	2026-03-28	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,850.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,653.22 (unflagged records typically 0). Cost $3,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,850.44 | variance +2,850.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,653.22 | variance +1,653.22	Not in file	$3,209	**$3,209**
17592	LD-0017591	ORD-0017591	2026-04-07	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,718.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 791.24 (unflagged records typically 0). Cost $2,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,718.8 | variance +2,718.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 791.24 | variance +791.24	Not in file	$2,648	**$2,648**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17607	LD-0017606	ORD-0017606	2026-05-04	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,223.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,725.95 (unflagged records typically 0). Cost $1,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,223.72 | variance +6,223.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,725.95 | variance +1,725.95	Not in file	$1,368	**$1,368**
17627	LD-0017626	ORD-0017626	2026-01-03	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,489.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,716.9 (unflagged records typically 0). Cost $1,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,489.81 | variance +2,489.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,716.9 | variance +1,716.9	Not in file	$1,367	**$1,367**
17633	LD-0017632	ORD-0017632	2026-08-03	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,731.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,245.66 (unflagged records typically 0). Cost $1,400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,731.84 | variance +4,731.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,245.66 | variance +2,245.66	Not in file	$1,400	**$1,400**
17635	LD-0017634	ORD-0017634	2026-01-19	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,069.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,143.41 (unflagged records typically 0). Cost $2,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,069.64 | variance +8,069.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,143.41 | variance +5,143.41	Not in file	$2,215	**$2,215**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17645	LD-0017644	ORD-0017644	2026-07-28	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,070.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,068.16 (unflagged records typically 0). Cost $3,583 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,070.3 | variance +6,070.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,068.16 | variance +2,068.16	Not in file	$3,583	**$3,583**
17646	LD-0017645	ORD-0017645	2026-08-04	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,780.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,271.78 (unflagged records typically 0). Cost $1,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,780.89 | variance +4,780.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,271.78 | variance +3,271.78	Not in file	$1,908	**$1,908**
17652	LD-0017651	ORD-0017651	2026-02-05	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,549.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,593.03 (unflagged records typically 0). Cost $1,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,549.06 | variance +4,549.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,593.03 | variance +1,593.03	Not in file	$1,748	**$1,748**
17654	LD-0017653	ORD-0017653	2026-07-19	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,759 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,170.61 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,759 | variance +6,759 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,170.61 | variance +3,170.61	Not in file	$1,453	**$1,453**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17671	LD-0017670	ORD-0017670	2026-08-07	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,440.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,645.56 (unflagged records typically 0). Cost $2,200 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,440.62 | variance +5,440.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,645.56 | variance +3,645.56	Not in file	$2,200	**$2,200**
17678	LD-0017677	ORD-0017677	2026-08-25	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,614.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,263.7 (unflagged records typically 0). Cost $2,360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,614.73 | variance +5,614.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,263.7 | variance +4,263.7	Not in file	$2,360	**$2,360**
17697	LD-0017696	ORD-0017696	2026-01-21	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,368.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,449.18 (unflagged records typically 0). Cost $2,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,368.69 | variance +4,368.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,449.18 | variance +2,449.18	Not in file	$2,250	**$2,250**
17713	LD-0017712	ORD-0017712	2026-01-24	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,797.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,202.63 (unflagged records typically 0). Cost $1,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,797.81 | variance +6,797.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,202.63 | variance +2,202.63	Not in file	$1,328	**$1,328**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17720	LD-0017719	ORD-0017719	2026-09-27	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,237.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,584.91 (unflagged records typically 0). Cost $3,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,237.93 | variance +4,237.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,584.91 | variance +1,584.91	Not in file	$3,405	**$3,405**
17737	LD-0017736	ORD-0017736	2026-03-10	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,765.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,440.97 (unflagged records typically 0). Cost $2,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,765.74 | variance +6,765.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,440.97 | variance +4,440.97	Not in file	$2,343	**$2,343**
17739	LD-0017738	ORD-0017738	2026-07-25	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,540.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,623.53 (unflagged records typically 0). Cost $1,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,540.76 | variance +5,540.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,623.53 | variance +3,623.53	Not in file	$1,114	**$1,114**
17757	LD-0017756	ORD-0017756	2026-01-06	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,101.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,650.33 (unflagged records typically 0). Cost $528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,101.42 | variance +2,101.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,650.33 | variance +1,650.33	Not in file	$528	**$528**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17759	LD-0017758	ORD-0017758	2026-05-21	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,456.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,679.08 (unflagged records typically 0). Cost $2,288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,456.8 | variance +3,456.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,679.08 | variance +2,679.08	Not in file	$2,288	**$2,288**
17760	LD-0017759	ORD-0017759	2026-05-22	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,114.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,737.69 (unflagged records typically 0). Cost $3,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,114.19 | variance +7,114.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,737.69 | variance +4,737.69	Not in file	$3,168	**$3,168**
17762	LD-0017761	ORD-0017761	2026-02-10	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,910.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,217.57 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,910.43 | variance +2,910.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,217.57 | variance +2,217.57	Not in file	$3,121	**$3,121**
17773	LD-0017772	ORD-0017772	2026-05-03	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,340.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,935.29 (unflagged records typically 0). Cost $682 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,340.23 | variance +6,340.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,935.29 | variance +3,935.29	Not in file	$682	**$682**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17779	LD-0017778	ORD-0017778	2026-06-05	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,130.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,033.07 (unflagged records typically 0). Cost $978 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,130.53 | variance +4,130.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,033.07 | variance +3,033.07	Not in file	$978	**$978**
17787	LD-0017786	ORD-0017786	2026-03-07	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,650.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,041.17 (unflagged records typically 0). Cost $2,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,650.73 | variance +2,650.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,041.17 | variance +1,041.17	Not in file	$2,482	**$2,482**
17788	LD-0017787	ORD-0017787	2026-05-08	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,131.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 838.72 (unflagged records typically 0). Cost $2,021 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,131.37 | variance +3,131.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 838.72 | variance +838.72	Not in file	$2,021	**$2,021**
17819	LD-0017818	ORD-0017818	2026-09-03	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,782.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,709.89 (unflagged records typically 0). Cost $2,631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,782.34 | variance +4,782.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,709.89 | variance +2,709.89	Not in file	$2,631	**$2,631**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17841	LD-0017840	ORD-0017840	2026-05-07	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,660.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,260.97 (unflagged records typically 0). Cost $2,812 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,660.15 | variance +6,660.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,260.97 | variance +5,260.97	Not in file	$2,812	**$2,812**
17845	LD-0017844	ORD-0017844	2026-05-09	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,810.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,956.32 (unflagged records typically 0). Cost $2,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,810.3 | variance +4,810.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,956.32 | variance +1,956.32	Not in file	$2,375	**$2,375**
17853	LD-0017852	ORD-0017852	2026-05-10	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,952.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,924.36 (unflagged records typically 0). Cost $923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,952.69 | variance +7,952.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,924.36 | variance +2,924.36	Not in file	$923	**$923**
17859	LD-0017858	ORD-0017858	2026-09-03	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,142.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 909.93 (unflagged records typically 0). Cost $2,204 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,142.87 | variance +3,142.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 909.93 | variance +909.93	Not in file	$2,204	**$2,204**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17880	LD-0017879	ORD-0017879	2026-01-31	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,338.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,035.65 (unflagged records typically 0). Cost $990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,338.71 | variance +7,338.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,035.65 | variance +3,035.65	Not in file	$990	**$990**
17888	LD-0017887	ORD-0017887	2026-05-13	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,316.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,438.25 (unflagged records typically 0). Cost $1,707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,316.24 | variance +5,316.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,438.25 | variance +3,438.25	Not in file	$1,707	**$1,707**
17897	LD-0017896	ORD-0017896	2026-08-15	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,744.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,236.24 (unflagged records typically 0). Cost $1,323 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,744.81 | variance +3,744.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,236.24 | variance +2,236.24	Not in file	$1,323	**$1,323**
17921	LD-0017920	ORD-0017920	2026-01-20	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,153.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,628.23 (unflagged records typically 0). Cost $325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,153.28 | variance +5,153.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,628.23 | variance +1,628.23	Not in file	$325	**$325**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17936	LD-0017935	ORD-0017935	2026-04-20	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,254 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,029.83 (unflagged records typically 0). Cost $1,638 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,254 | variance +5,254 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,029.83 | variance +4,029.83	Not in file	$1,638	**$1,638**
17939	LD-0017938	ORD-0017938	2026-09-05	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,370.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,575.23 (unflagged records typically 0). Cost $3,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,370.66 | variance +5,370.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,575.23 | variance +3,575.23	Not in file	$3,123	**$3,123**
17944	LD-0017943	ORD-0017943	2026-02-16	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,480.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,692.01 (unflagged records typically 0). Cost $859 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,480.18 | variance +7,480.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,692.01 | variance +2,692.01	Not in file	$859	**$859**
17958	LD-0017957	ORD-0017957	2026-03-21	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,348.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,655.98 (unflagged records typically 0). Cost $1,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,348.74 | variance +7,348.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,655.98 | variance +4,655.98	Not in file	$1,637	**$1,637**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17962	LD-0017961	ORD-0017961	2026-08-23	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,819.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,496.13 (unflagged records typically 0). Cost $2,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,819.12 | variance +2,819.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,496.13 | variance +1,496.13	Not in file	$2,464	**$2,464**
17971	LD-0017970	ORD-0017970	2026-03-03	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,813.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,261.84 (unflagged records typically 0). Cost $3,612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,813.55 | variance +7,813.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,261.84 | variance +2,261.84	Not in file	$3,612	**$3,612**
17985	LD-0017984	ORD-0017984	2026-01-10	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,208.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 530.08 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,208.39 | variance +1,208.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 530.08 | variance +530.08	Not in file	$768	**$768**
17987	LD-0017986	ORD-0017986	2026-02-28	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,873.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,465.08 (unflagged records typically 0). Cost $3,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,873.45 | variance +4,873.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,465.08 | variance +3,465.08	Not in file	$3,137	**$3,137**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18001	LD-0018000	ORD-0018000	2026-06-01	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,857.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,053.16 (unflagged records typically 0). Cost $647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,857.81 | variance +7,857.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,053.16 | variance +2,053.16	Not in file	$647	**$647**
18004	LD-0018003	ORD-0018003	2026-04-10	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,126.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 806.06 (unflagged records typically 0). Cost $558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,126.07 | variance +2,126.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 806.06 | variance +806.06	Not in file	$558	**$558**
18029	LD-0018028	ORD-0018028	2026-02-07	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,841.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,783.25 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,841.98 | variance +7,841.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,783.25 | variance +5,783.25	Not in file	$906	**$906**
18042	LD-0018041	ORD-0018041	2026-06-02	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,479.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,977.34 (unflagged records typically 0). Cost $530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,479.43 | variance +7,479.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,977.34 | variance +2,977.34	Not in file	$530	**$530**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18043	LD-0018042	ORD-0018042	2026-09-10	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,329.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 826.83 (unflagged records typically 0). Cost $3,492 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,329.44 | variance +1,329.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 826.83 | variance +826.83	Not in file	$3,492	**$3,492**
18049	LD-0018048	ORD-0018048	2026-02-11	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,653.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,245.79 (unflagged records typically 0). Cost $2,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,653.35 | variance +7,653.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,245.79 | variance +5,245.79	Not in file	$2,331	**$2,331**
18063	LD-0018062	ORD-0018062	2026-08-20	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,662.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,743.88 (unflagged records typically 0). Cost $1,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,662.58 | variance +5,662.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,743.88 | variance +1,743.88	Not in file	$1,231	**$1,231**
18073	LD-0018072	ORD-0018072	2026-09-01	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,954.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,177.82 (unflagged records typically 0). Cost $2,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,954.3 | variance +6,954.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,177.82 | variance +5,177.82	Not in file	$2,884	**$2,884**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18079	LD-0018078	ORD-0018078	2026-04-19	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,436.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,977.63 (unflagged records typically 0). Cost $1,271 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,436.17 | variance +8,436.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,977.63 | variance +5,977.63	Not in file	$1,271	**$1,271**
18096	LD-0018095	ORD-0018095	2026-03-02	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,998.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,381.26 (unflagged records typically 0). Cost $2,679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,998.02 | variance +6,998.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,381.26 | variance +2,381.26	Not in file	$2,679	**$2,679**
18099	LD-0018098	ORD-0018098	2026-08-02	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,222.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.56 (unflagged records typically 0). Cost $3,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,222.78 | variance +2,222.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.56 | variance +1,289.56	Not in file	$3,571	**$3,571**
18104	LD-0018103	ORD-0018103	2026-06-25	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,432.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,496.5 (unflagged records typically 0). Cost $3,267 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,432.72 | variance +3,432.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,496.5 | variance +2,496.5	Not in file	$3,267	**$3,267**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18105	LD-0018104	ORD-0018104	2026-06-28	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,451.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,892.18 (unflagged records typically 0). Cost $1,544 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,451.54 | variance +5,451.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,892.18 | variance +3,892.18	Not in file	$1,544	**$1,544**
18114	LD-0018113	ORD-0018113	2026-05-29	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,159.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,144.69 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,159.28 | variance +5,159.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,144.69 | variance +2,144.69	Not in file	$1,341	**$1,341**
18120	LD-0018119	ORD-0018119	2026-06-24	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,591.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,578.79 (unflagged records typically 0). Cost $1,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,591.73 | variance +2,591.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,578.79 | variance +1,578.79	Not in file	$1,603	**$1,603**
18122	LD-0018121	ORD-0018121	2026-04-05	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,362.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,944.95 (unflagged records typically 0). Cost $277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,362.75 | variance +6,362.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,944.95 | variance +1,944.95	Not in file	$277	**$277**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18135	LD-0018134	ORD-0018134	2026-04-22	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,394.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,684.53 (unflagged records typically 0). Cost $2,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,394.44 | variance +8,394.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,684.53 | variance +5,684.53	Not in file	$2,763	**$2,763**
18136	LD-0018135	ORD-0018135	2026-03-24	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,459.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,903.15 (unflagged records typically 0). Cost $637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,459.17 | variance +7,459.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,903.15 | variance +1,903.15	Not in file	$637	**$637**
18154	LD-0018153	ORD-0018153	2026-07-01	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,766.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,438.36 (unflagged records typically 0). Cost $2,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,766.9 | variance +4,766.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,438.36 | variance +1,438.36	Not in file	$2,836	**$2,836**
18164	LD-0018163	ORD-0018163	2026-02-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,589.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,689.31 (unflagged records typically 0). Cost $1,113 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,589.36 | variance +7,589.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,689.31 | variance +4,689.31	Not in file	$1,113	**$1,113**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18165	LD-0018164	ORD-0018164	2026-08-11	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,680.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,416.47 (unflagged records typically 0). Cost $2,393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,680.89 | variance +7,680.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,416.47 | variance +3,416.47	Not in file	$2,393	**$2,393**
18168	LD-0018167	ORD-0018167	2026-08-20	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,405.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,676.49 (unflagged records typically 0). Cost $3,474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,405.06 | variance +8,405.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,676.49 | variance +2,676.49	Not in file	$3,474	**$3,474**
18169	LD-0018168	ORD-0018168	2026-09-08	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,481.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,783.61 (unflagged records typically 0). Cost $1,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,481.4 | variance +8,481.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,783.61 | variance +2,783.61	Not in file	$1,065	**$1,065**
18180	LD-0018179	ORD-0018179	2026-01-23	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,645.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 615.03 (unflagged records typically 0). Cost $1,826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,645.52 | variance +1,645.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 615.03 | variance +615.03	Not in file	$1,826	**$1,826**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18193	LD-0018192	ORD-0018192	2026-04-18	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,651.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,053.5 (unflagged records typically 0). Cost $2,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,651.08 | variance +4,651.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,053.5 | variance +3,053.5	Not in file	$2,182	**$2,182**
18195	LD-0018194	ORD-0018194	2026-06-08	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,514.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.9 (unflagged records typically 0). Cost $1,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,514.95 | variance +3,514.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.9 | variance +2,803.9	Not in file	$1,142	**$1,142**
18202	LD-0018201	ORD-0018201	2026-06-24	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,707.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,286.33 (unflagged records typically 0). Cost $2,666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,707.6 | variance +6,707.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,286.33 | variance +2,286.33	Not in file	$2,666	**$2,666**
18206	LD-0018205	ORD-0018205	2026-02-20	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,921.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,321.36 (unflagged records typically 0). Cost $394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,921.62 | variance +6,921.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,321.36 | variance +2,321.36	Not in file	$394	**$394**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18210	LD-0018209	ORD-0018209	2026-07-17	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,171.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,430.88 (unflagged records typically 0). Cost $2,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,171.18 | variance +8,171.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,430.88 | variance +5,430.88	Not in file	$2,579	**$2,579**
18223	LD-0018222	ORD-0018222	2026-02-17	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,468.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,383.89 (unflagged records typically 0). Cost $2,845 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,468.74 | variance +3,468.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,383.89 | variance +2,383.89	Not in file	$2,845	**$2,845**
18225	LD-0018224	ORD-0018224	2026-08-25	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,297.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,827.15 (unflagged records typically 0). Cost $1,139 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,297.39 | variance +6,297.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,827.15 | variance +4,827.15	Not in file	$1,139	**$1,139**
18231	LD-0018230	ORD-0018230	2026-04-24	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,016.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,572.27 (unflagged records typically 0). Cost $1,910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,016.64 | variance +6,016.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,572.27 | variance +3,572.27	Not in file	$1,910	**$1,910**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18232	LD-0018231	ORD-0018231	2026-01-03	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,293.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,381.46 (unflagged records typically 0). Cost $3,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,293.38 | variance +4,293.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,381.46 | variance +2,381.46	Not in file	$3,893	**$3,893**
18240	LD-0018239	ORD-0018239	2026-02-05	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,355.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,877.31 (unflagged records typically 0). Cost $2,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,355.19 | variance +8,355.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,877.31 | variance +4,877.31	Not in file	$2,347	**$2,347**
18241	LD-0018240	ORD-0018240	2026-09-21	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,538.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,901.9 (unflagged records typically 0). Cost $3,118 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,538.44 | variance +6,538.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,901.9 | variance +2,901.9	Not in file	$3,118	**$3,118**
18243	LD-0018242	ORD-0018242	2026-01-29	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,384.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,698.25 (unflagged records typically 0). Cost $533 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,384.31 | variance +3,384.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,698.25 | variance +2,698.25	Not in file	$533	**$533**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18251	LD-0018250	ORD-0018250	2026-03-02	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,084.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 756.87 (unflagged records typically 0). Cost $668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,084.12 | variance +2,084.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 756.87 | variance +756.87	Not in file	$668	**$668**
18253	LD-0018252	ORD-0018252	2026-03-09	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,700.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,852.55 (unflagged records typically 0). Cost $923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,700.64 | variance +2,700.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,852.55 | variance +1,852.55	Not in file	$923	**$923**
18259	LD-0018258	ORD-0018258	2026-05-28	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,419.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,129.04 (unflagged records typically 0). Cost $3,169 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,419.77 | variance +6,419.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,129.04 | variance +4,129.04	Not in file	$3,169	**$3,169**
18270	LD-0018269	ORD-0018269	2026-09-04	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,502.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 419.61 (unflagged records typically 0). Cost $2,566 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,502.77 | variance +1,502.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 419.61 | variance +419.61	Not in file	$2,566	**$2,566**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18277	LD-0018276	ORD-0018276	2026-07-18	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,810.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,234.98 (unflagged records typically 0). Cost $2,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,810.8 | variance +3,810.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,234.98 | variance +2,234.98	Not in file	$2,720	**$2,720**
18283	LD-0018282	ORD-0018282	2026-08-13	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,791.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,192.99 (unflagged records typically 0). Cost $3,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,791.16 | variance +7,791.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,192.99 | variance +6,192.99	Not in file	$3,518	**$3,518**
18301	LD-0018300	ORD-0018300	2026-04-06	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,243.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,923.35 (unflagged records typically 0). Cost $1,636 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,243.4 | variance +7,243.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,923.35 | variance +3,923.35	Not in file	$1,636	**$1,636**
18323	LD-0018322	ORD-0018322	2026-05-22	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,698.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,295.45 (unflagged records typically 0). Cost $780 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,698.57 | variance +5,698.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,295.45 | variance +3,295.45	Not in file	$780	**$780**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18325	LD-0018324	ORD-0018324	2026-05-10	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,262.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,812.28 (unflagged records typically 0). Cost $2,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,262.05 | variance +8,262.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,812.28 | variance +3,812.28	Not in file	$2,774	**$2,774**
18328	LD-0018327	ORD-0018327	2026-07-16	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,796.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,661.56 (unflagged records typically 0). Cost $2,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,796.73 | variance +5,796.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,661.56 | variance +1,661.56	Not in file	$2,896	**$2,896**
18330	LD-0018329	ORD-0018329	2026-09-19	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,665.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,876.85 (unflagged records typically 0). Cost $3,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,665.77 | variance +5,665.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,876.85 | variance +2,876.85	Not in file	$3,033	**$3,033**
18332	LD-0018331	ORD-0018331	2026-06-29	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,025.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,687.14 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,025.38 | variance +3,025.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,687.14 | variance +1,687.14	Not in file	$361	**$361**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18333	LD-0018332	ORD-0018332	2026-07-30	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,114.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.48 (unflagged records typically 0). Cost $1,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,114.16 | variance +1,114.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.48 | variance +691.48	Not in file	$1,418	**$1,418**
18341	LD-0018340	ORD-0018340	2026-03-18	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,126.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,860.81 (unflagged records typically 0). Cost $1,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,126.68 | variance +5,126.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,860.81 | variance +1,860.81	Not in file	$1,232	**$1,232**
18353	LD-0018352	ORD-0018352	2026-05-14	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,971.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,429.7 (unflagged records typically 0). Cost $1,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,971.04 | variance +4,971.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,429.7 | variance +3,429.7	Not in file	$1,884	**$1,884**
18365	LD-0018364	ORD-0018364	2026-03-27	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,313.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,592.01 (unflagged records typically 0). Cost $3,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,313.36 | variance +8,313.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,592.01 | variance +4,592.01	Not in file	$3,284	**$3,284**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18370	LD-0018369	ORD-0018369	2026-01-31	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,023.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,239.13 (unflagged records typically 0). Cost $1,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,023.38 | variance +3,023.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,239.13 | variance +2,239.13	Not in file	$1,127	**$1,127**
18386	LD-0018385	ORD-0018385	2026-01-26	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,145.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,537.53 (unflagged records typically 0). Cost $767 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,145.64 | variance +2,145.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,537.53 | variance +1,537.53	Not in file	$767	**$767**
18388	LD-0018387	ORD-0018387	2026-02-25	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,270.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,541.16 (unflagged records typically 0). Cost $1,786 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,270.49 | variance +2,270.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,541.16 | variance +1,541.16	Not in file	$1,786	**$1,786**
18402	LD-0018401	ORD-0018401	2026-07-03	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,630.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,432.8 (unflagged records typically 0). Cost $2,412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,630.03 | variance +4,630.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,432.8 | variance +1,432.8	Not in file	$2,412	**$2,412**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18421	LD-0018420	ORD-0018420	2026-03-16	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,918.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,875.25 (unflagged records typically 0). Cost $3,329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,918.07 | variance +7,918.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,875.25 | variance +4,875.25	Not in file	$3,329	**$3,329**
18422	LD-0018421	ORD-0018421	2026-02-06	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,176.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,231.08 (unflagged records typically 0). Cost $2,670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,176.08 | variance +3,176.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,231.08 | variance +2,231.08	Not in file	$2,670	**$2,670**
18441	LD-0018440	ORD-0018440	2026-06-27	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,782.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,845.04 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,782.68 | variance +6,782.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,845.04 | variance +4,845.04	Not in file	$1,650	**$1,650**
18442	LD-0018441	ORD-0018441	2026-06-24	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,122.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,227.94 (unflagged records typically 0). Cost $588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,122.43 | variance +7,122.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,227.94 | variance +2,227.94	Not in file	$588	**$588**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18445	LD-0018444	ORD-0018444	2026-05-28	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,581.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,113.61 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,581.51 | variance +6,581.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,113.61 | variance +2,113.61	Not in file	$3,065	**$3,065**
18446	LD-0018445	ORD-0018445	2026-04-30	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,932.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 767.73 (unflagged records typically 0). Cost $3,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,932.01 | variance +1,932.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 767.73 | variance +767.73	Not in file	$3,459	**$3,459**
18451	LD-0018450	ORD-0018450	2026-07-05	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,322.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,670.8 (unflagged records typically 0). Cost $568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,322.28 | variance +3,322.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,670.8 | variance +1,670.8	Not in file	$568	**$568**
18454	LD-0018453	ORD-0018453	2026-03-07	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,663.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,911.67 (unflagged records typically 0). Cost $1,791 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,663.13 | variance +5,663.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,911.67 | variance +2,911.67	Not in file	$1,791	**$1,791**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18457	LD-0018456	ORD-0018456	2026-02-07	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,521.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,107.8 (unflagged records typically 0). Cost $1,196 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,521.05 | variance +7,521.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,107.8 | variance +2,107.8	Not in file	$1,196	**$1,196**
18460	LD-0018459	ORD-0018459	2026-05-02	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,345 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,457.59 (unflagged records typically 0). Cost $356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,345 | variance +7,345 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,457.59 | variance +3,457.59	Not in file	$356	**$356**
18472	LD-0018471	ORD-0018471	2026-05-05	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,475.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,656.44 (unflagged records typically 0). Cost $1,652 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,475.56 | variance +3,475.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,656.44 | variance +2,656.44	Not in file	$1,652	**$1,652**
18480	LD-0018479	ORD-0018479	2026-08-23	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,270.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,749.05 (unflagged records typically 0). Cost $866 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,270.13 | variance +8,270.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,749.05 | variance +2,749.05	Not in file	$866	**$866**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18482	LD-0018481	ORD-0018481	2026-04-01	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,102.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 671.84 (unflagged records typically 0). Cost $2,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,102.33 | variance +1,102.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 671.84 | variance +671.84	Not in file	$2,415	**$2,415**
18486	LD-0018485	ORD-0018485	2026-09-05	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,716.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,119.65 (unflagged records typically 0). Cost $2,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,716.85 | variance +6,716.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,119.65 | variance +5,119.65	Not in file	$2,031	**$2,031**
18488	LD-0018487	ORD-0018487	2026-05-04	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,221.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,075.24 (unflagged records typically 0). Cost $2,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,221.57 | variance +4,221.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,075.24 | variance +3,075.24	Not in file	$2,872	**$2,872**
18505	LD-0018504	ORD-0018504	2026-06-08	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,848.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,464.7 (unflagged records typically 0). Cost $351 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,848.29 | variance +7,848.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,464.7 | variance +2,464.7	Not in file	$351	**$351**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18506	LD-0018505	ORD-0018505	2026-06-23	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,125.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,038.63 (unflagged records typically 0). Cost $2,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,125.73 | variance +4,125.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,038.63 | variance +2,038.63	Not in file	$2,607	**$2,607**
18510	LD-0018509	ORD-0018509	2026-05-15	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,353.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,343.87 (unflagged records typically 0). Cost $1,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,353.68 | variance +5,353.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,343.87 | variance +1,343.87	Not in file	$1,620	**$1,620**
18511	LD-0018510	ORD-0018510	2026-01-27	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,786.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 595.5 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,786.23 | variance +1,786.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 595.5 | variance +595.5	Not in file	$361	**$361**
18512	LD-0018511	ORD-0018511	2026-09-01	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,359.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,990.7 (unflagged records typically 0). Cost $3,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,359.67 | variance +3,359.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,990.7 | variance +1,990.7	Not in file	$3,353	**$3,353**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18514	LD-0018513	ORD-0018513	2026-07-31	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,355.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,085.89 (unflagged records typically 0). Cost $1,722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,355.02 | variance +6,355.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,085.89 | variance +4,085.89	Not in file	$1,722	**$1,722**
18518	LD-0018517	ORD-0018517	2026-09-19	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,955.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 542.25 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,955.32 | variance +1,955.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 542.25 | variance +542.25	Not in file	$824	**$824**
18529	LD-0018528	ORD-0018528	2026-03-23	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,604.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,634.3 (unflagged records typically 0). Cost $3,477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,604.26 | variance +7,604.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,634.3 | variance +3,634.3	Not in file	$3,477	**$3,477**
18531	LD-0018530	ORD-0018530	2026-04-09	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,105.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,832.61 (unflagged records typically 0). Cost $1,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,105.25 | variance +8,105.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,832.61 | variance +2,832.61	Not in file	$1,470	**$1,470**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18533	LD-0018532	ORD-0018532	2026-09-17	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,727.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,026.22 (unflagged records typically 0). Cost $3,404 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,727.22 | variance +5,727.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,026.22 | variance +2,026.22	Not in file	$3,404	**$3,404**
18543	LD-0018542	ORD-0018542	2026-05-11	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,294.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,302.74 (unflagged records typically 0). Cost $1,522 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,294.52 | variance +7,294.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,302.74 | variance +4,302.74	Not in file	$1,522	**$1,522**
18545	LD-0018544	ORD-0018544	2026-03-17	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,918.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,394.71 (unflagged records typically 0). Cost $2,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,918.69 | variance +5,918.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,394.71 | variance +2,394.71	Not in file	$2,182	**$2,182**
18550	LD-0018549	ORD-0018549	2026-06-15	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,156.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,173.8 (unflagged records typically 0). Cost $847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,156.97 | variance +6,156.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,173.8 | variance +4,173.8	Not in file	$847	**$847**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18561	LD-0018560	ORD-0018560	2026-09-06	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,712.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,096.56 (unflagged records typically 0). Cost $3,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,712.75 | variance +4,712.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,096.56 | variance +3,096.56	Not in file	$3,451	**$3,451**
18568	LD-0018567	ORD-0018567	2026-02-13	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,982.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,585.4 (unflagged records typically 0). Cost $372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,982.91 | variance +6,982.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,585.4 | variance +5,585.4	Not in file	$372	**$372**
18580	LD-0018579	ORD-0018579	2026-06-11	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,682.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 507.56 (unflagged records typically 0). Cost $627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,682.18 | variance +1,682.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 507.56 | variance +507.56	Not in file	$627	**$627**
18584	LD-0018583	ORD-0018583	2026-07-15	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,684.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,618.99 (unflagged records typically 0). Cost $2,729 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,684.31 | variance +5,684.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,618.99 | variance +3,618.99	Not in file	$2,729	**$2,729**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18586	LD-0018585	ORD-0018585	2026-01-22	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,842.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,048.1 (unflagged records typically 0). Cost $2,412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,842.15 | variance +3,842.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,048.1 | variance +3,048.1	Not in file	$2,412	**$2,412**
18588	LD-0018587	ORD-0018587	2026-05-27	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,977.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,279.18 (unflagged records typically 0). Cost $2,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,977.4 | variance +6,977.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,279.18 | variance +4,279.18	Not in file	$2,168	**$2,168**
18589	LD-0018588	ORD-0018588	2026-03-29	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,336.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,132.41 (unflagged records typically 0). Cost $3,095 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,336.52 | variance +8,336.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,132.41 | variance +6,132.41	Not in file	$3,095	**$3,095**
18597	LD-0018596	ORD-0018596	2026-06-30	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,312.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,600.19 (unflagged records typically 0). Cost $1,639 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,312.62 | variance +8,312.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,600.19 | variance +2,600.19	Not in file	$1,639	**$1,639**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18600	LD-0018599	ORD-0018599	2026-05-01	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,674.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,297.12 (unflagged records typically 0). Cost $424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,674.85 | variance +7,674.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,297.12 | variance +2,297.12	Not in file	$424	**$424**
18610	LD-0018609	ORD-0018609	2026-08-02	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,903.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,785.07 (unflagged records typically 0). Cost $1,530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,903.25 | variance +7,903.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,785.07 | variance +2,785.07	Not in file	$1,530	**$1,530**
18614	LD-0018613	ORD-0018613	2026-09-02	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,344.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,119.17 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,344.16 | variance +8,344.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,119.17 | variance +4,119.17	Not in file	$850	**$850**
18616	LD-0018615	ORD-0018615	2026-09-06	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,564.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,386.91 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,564.22 | variance +6,564.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,386.91 | variance +4,386.91	Not in file	$3,224	**$3,224**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18628	LD-0018627	ORD-0018627	2026-06-09	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,290.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,997.81 (unflagged records typically 0). Cost $2,871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,290.65 | variance +4,290.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,997.81 | variance +2,997.81	Not in file	$2,871	**$2,871**
18640	LD-0018639	ORD-0018639	2026-09-28	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,694.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,105.97 (unflagged records typically 0). Cost $973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,694.13 | variance +7,694.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,105.97 | variance +2,105.97	Not in file	$973	**$973**
18654	LD-0018653	ORD-0018653	2026-04-05	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,912.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 940.79 (unflagged records typically 0). Cost $507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,912.06 | variance +1,912.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 940.79 | variance +940.79	Not in file	$507	**$507**
18661	LD-0018660	ORD-0018660	2026-09-20	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,006.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,934.49 (unflagged records typically 0). Cost $1,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,006.79 | variance +5,006.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,934.49 | variance +1,934.49	Not in file	$1,763	**$1,763**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18662	LD-0018661	ORD-0018661	2026-05-22	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,833.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,166.34 (unflagged records typically 0). Cost $285 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,833.11 | variance +7,833.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,166.34 | variance +3,166.34	Not in file	$285	**$285**
18697	LD-0018696	ORD-0018696	2026-07-25	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,425.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,854.7 (unflagged records typically 0). Cost $1,666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,425.74 | variance +5,425.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,854.7 | variance +1,854.7	Not in file	$1,666	**$1,666**
18706	LD-0018705	ORD-0018705	2026-01-27	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,604.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,998.2 (unflagged records typically 0). Cost $3,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,604.58 | variance +5,604.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,998.2 | variance +3,998.2	Not in file	$3,029	**$3,029**
18714	LD-0018713	ORD-0018713	2026-02-10	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,031.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 891.2 (unflagged records typically 0). Cost $3,413 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,031.11 | variance +3,031.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 891.2 | variance +891.2	Not in file	$3,413	**$3,413**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18716	LD-0018715	ORD-0018715	2026-06-09	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,179.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 413.1 (unflagged records typically 0). Cost $1,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,179.16 | variance +1,179.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 413.1 | variance +413.1	Not in file	$1,979	**$1,979**
18721	LD-0018720	ORD-0018720	2026-07-03	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,217.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,967.41 (unflagged records typically 0). Cost $2,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,217.29 | variance +7,217.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,967.41 | variance +4,967.41	Not in file	$2,362	**$2,362**
18726	LD-0018725	ORD-0018725	2026-01-30	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,705.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,305.55 (unflagged records typically 0). Cost $2,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,705.48 | variance +3,705.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,305.55 | variance +2,305.55	Not in file	$2,394	**$2,394**
18737	LD-0018736	ORD-0018736	2026-05-02	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,937.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,003.81 (unflagged records typically 0). Cost $1,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,937.09 | variance +6,937.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,003.81 | variance +3,003.81	Not in file	$1,597	**$1,597**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18750	LD-0018749	ORD-0018749	2026-05-09	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,849.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,502.58 (unflagged records typically 0). Cost $2,840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,849.52 | variance +6,849.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,502.58 | variance +4,502.58	Not in file	$2,840	**$2,840**
18751	LD-0018750	ORD-0018750	2026-08-27	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,113.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,706.81 (unflagged records typically 0). Cost $3,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,113.3 | variance +4,113.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,706.81 | variance +1,706.81	Not in file	$3,797	**$3,797**
18753	LD-0018752	ORD-0018752	2026-04-12	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,231.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,480.96 (unflagged records typically 0). Cost $1,698 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,231.55 | variance +6,231.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,480.96 | variance +2,480.96	Not in file	$1,698	**$1,698**
18760	LD-0018759	ORD-0018759	2026-05-06	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,666.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,308.86 (unflagged records typically 0). Cost $1,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,666.58 | variance +3,666.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,308.86 | variance +2,308.86	Not in file	$1,166	**$1,166**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18773	LD-0018772	ORD-0018772	2026-07-20	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,957.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 961.26 (unflagged records typically 0). Cost $2,204 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,957.44 | variance +2,957.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 961.26 | variance +961.26	Not in file	$2,204	**$2,204**
18795	LD-0018794	ORD-0018794	2026-02-19	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,996.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.49 (unflagged records typically 0). Cost $1,572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,996.47 | variance +3,996.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.49 | variance +1,608.49	Not in file	$1,572	**$1,572**
18798	LD-0018797	ORD-0018797	2026-02-20	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,865.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,048.46 (unflagged records typically 0). Cost $2,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,865.12 | variance +1,865.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,048.46 | variance +1,048.46	Not in file	$2,623	**$2,623**
18808	LD-0018807	ORD-0018807	2026-08-02	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,200.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,281.62 (unflagged records typically 0). Cost $2,364 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,200.81 | variance +6,200.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,281.62 | variance +3,281.62	Not in file	$2,364	**$2,364**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18812	LD-0018811	ORD-0018811	2026-06-27	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,429.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,553.43 (unflagged records typically 0). Cost $2,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,429.54 | variance +8,429.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,553.43 | variance +3,553.43	Not in file	$2,450	**$2,450**
18831	LD-0018830	ORD-0018830	2026-04-13	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,578.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,370.67 (unflagged records typically 0). Cost $1,852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,578.89 | variance +3,578.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,370.67 | variance +2,370.67	Not in file	$1,852	**$1,852**
18841	LD-0018840	ORD-0018840	2026-09-27	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,815.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 923.13 (unflagged records typically 0). Cost $2,618 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,815.72 | variance +1,815.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 923.13 | variance +923.13	Not in file	$2,618	**$2,618**
18842	LD-0018841	ORD-0018841	2026-03-15	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,177.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,083.7 (unflagged records typically 0). Cost $2,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,177.05 | variance +6,177.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,083.7 | variance +4,083.7	Not in file	$2,162	**$2,162**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18854	LD-0018853	ORD-0018853	2026-08-14	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,915.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,401.4 (unflagged records typically 0). Cost $3,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,915.31 | variance +3,915.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,401.4 | variance +2,401.4	Not in file	$3,555	**$3,555**
18866	LD-0018865	ORD-0018865	2026-04-13	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,837.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,756.31 (unflagged records typically 0). Cost $1,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,837.68 | variance +5,837.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,756.31 | variance +1,756.31	Not in file	$1,080	**$1,080**
18884	LD-0018883	ORD-0018883	2026-08-04	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,457.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 623.95 (unflagged records typically 0). Cost $2,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,457.19 | variance +2,457.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 623.95 | variance +623.95	Not in file	$2,000	**$2,000**
18887	LD-0018886	ORD-0018886	2026-05-30	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,185.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,701.42 (unflagged records typically 0). Cost $3,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,185.08 | variance +6,185.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,701.42 | variance +2,701.42	Not in file	$3,377	**$3,377**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18906	LD-0018905	ORD-0018905	2026-05-13	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,750.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,706.45 (unflagged records typically 0). Cost $2,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,750.91 | variance +4,750.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,706.45 | variance +3,706.45	Not in file	$2,237	**$2,237**
18930	LD-0018929	ORD-0018929	2026-07-23	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,711.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,586.41 (unflagged records typically 0). Cost $2,719 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,711.66 | variance +3,711.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,586.41 | variance +1,586.41	Not in file	$2,719	**$2,719**
18935	LD-0018934	ORD-0018934	2026-09-26	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,457.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 700.79 (unflagged records typically 0). Cost $2,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,457.33 | variance +2,457.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 700.79 | variance +700.79	Not in file	$2,430	**$2,430**
18941	LD-0018940	ORD-0018940	2026-04-29	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,339.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,277.11 (unflagged records typically 0). Cost $1,874 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,339.85 | variance +8,339.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,277.11 | variance +6,277.11	Not in file	$1,874	**$1,874**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18945	LD-0018944	ORD-0018944	2026-05-12	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,950.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,275.45 (unflagged records typically 0). Cost $3,761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,950.54 | variance +5,950.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,275.45 | variance +4,275.45	Not in file	$3,761	**$3,761**
18989	LD-0018988	ORD-0018988	2026-07-11	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,588.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 730.43 (unflagged records typically 0). Cost $1,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,588.92 | variance +1,588.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 730.43 | variance +730.43	Not in file	$1,860	**$1,860**
18990	LD-0018989	ORD-0018989	2026-02-09	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,187.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,384.57 (unflagged records typically 0). Cost $3,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,187.92 | variance +4,187.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,384.57 | variance +1,384.57	Not in file	$3,120	**$3,120**
18993	LD-0018992	ORD-0018992	2026-05-13	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,055.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 308.66 (unflagged records typically 0). Cost $1,090 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,055.08 | variance +1,055.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 308.66 | variance +308.66	Not in file	$1,090	**$1,090**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19002	LD-0019001	ORD-0019001	2026-09-25	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,338.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,090.66 (unflagged records typically 0). Cost $1,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,338.87 | variance +4,338.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,090.66 | variance +3,090.66	Not in file	$1,519	**$1,519**
19005	LD-0019004	ORD-0019004	2026-08-13	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,970.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,705.89 (unflagged records typically 0). Cost $752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,970.37 | variance +5,970.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,705.89 | variance +3,705.89	Not in file	$752	**$752**
19029	LD-0019028	ORD-0019028	2026-02-26	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,651.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,394.99 (unflagged records typically 0). Cost $659 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,651.32 | variance +5,651.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,394.99 | variance +2,394.99	Not in file	$659	**$659**
19048	LD-0019047	ORD-0019047	2026-03-12	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,798.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,950.16 (unflagged records typically 0). Cost $1,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,798.42 | variance +4,798.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,950.16 | variance +2,950.16	Not in file	$1,814	**$1,814**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19055	LD-0019054	ORD-0019054	2026-08-14	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,127.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,633.04 (unflagged records typically 0). Cost $2,374 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,127.11 | variance +4,127.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,633.04 | variance +1,633.04	Not in file	$2,374	**$2,374**
19060	LD-0019059	ORD-0019059	2026-01-13	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,420.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 926.54 (unflagged records typically 0). Cost $798 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,420.47 | variance +2,420.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 926.54 | variance +926.54	Not in file	$798	**$798**
19073	LD-0019072	ORD-0019072	2026-07-06	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,052.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,911.69 (unflagged records typically 0). Cost $1,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,052.84 | variance +6,052.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,911.69 | variance +2,911.69	Not in file	$1,870	**$1,870**
19074	LD-0019073	ORD-0019073	2026-06-07	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,741.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,067.84 (unflagged records typically 0). Cost $2,793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,741.83 | variance +3,741.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,067.84 | variance +2,067.84	Not in file	$2,793	**$2,793**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19078	LD-0019077	ORD-0019077	2026-03-11	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,897.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,154.88 (unflagged records typically 0). Cost $2,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,897.8 | variance +4,897.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,154.88 | variance +3,154.88	Not in file	$2,937	**$2,937**
19084	LD-0019083	ORD-0019083	2026-06-25	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,770.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,352.14 (unflagged records typically 0). Cost $1,894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,770.03 | variance +3,770.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,352.14 | variance +1,352.14	Not in file	$1,894	**$1,894**
19097	LD-0019096	ORD-0019096	2026-05-17	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,316.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,186.87 (unflagged records typically 0). Cost $1,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,316.63 | variance +8,316.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,186.87 | variance +2,186.87	Not in file	$1,464	**$1,464**
19101	LD-0019100	ORD-0019100	2026-02-16	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,093.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,083.82 (unflagged records typically 0). Cost $1,827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,093.6 | variance +7,093.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,083.82 | variance +5,083.82	Not in file	$1,827	**$1,827**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19112	LD-0019111	ORD-0019111	2026-03-01	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,282.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,604.19 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,282.5 | variance +5,282.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,604.19 | variance +1,604.19	Not in file	$2,231	**$2,231**
19129	LD-0019128	ORD-0019128	2026-06-13	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,844.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,365.45 (unflagged records typically 0). Cost $1,509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,844.78 | variance +4,844.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,365.45 | variance +1,365.45	Not in file	$1,509	**$1,509**
19136	LD-0019135	ORD-0019135	2026-08-18	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,480.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,260.6 (unflagged records typically 0). Cost $685 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,480.14 | variance +8,480.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,260.6 | variance +4,260.6	Not in file	$685	**$685**
19139	LD-0019138	ORD-0019138	2026-01-08	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,545.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,068.83 (unflagged records typically 0). Cost $2,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,545.91 | variance +5,545.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,068.83 | variance +3,068.83	Not in file	$2,484	**$2,484**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19148	LD-0019147	ORD-0019147	2026-08-20	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,393.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,091.43 (unflagged records typically 0). Cost $816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,393.83 | variance +6,393.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,091.43 | variance +3,091.43	Not in file	$816	**$816**
19161	LD-0019160	ORD-0019160	2026-08-16	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,420.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,466.59 (unflagged records typically 0). Cost $2,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,420.35 | variance +5,420.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,466.59 | variance +1,466.59	Not in file	$2,739	**$2,739**
19165	LD-0019164	ORD-0019164	2026-05-18	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,132.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.28 (unflagged records typically 0). Cost $2,968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,132.11 | variance +2,132.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.28 | variance +984.28	Not in file	$2,968	**$2,968**
19170	LD-0019169	ORD-0019169	2026-05-22	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,704.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,970.23 (unflagged records typically 0). Cost $3,512 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,704.49 | variance +4,704.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,970.23 | variance +1,970.23	Not in file	$3,512	**$3,512**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19172	LD-0019171	ORD-0019171	2026-04-24	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,127.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,465.83 (unflagged records typically 0). Cost $2,138 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,127.26 | variance +5,127.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,465.83 | variance +2,465.83	Not in file	$2,138	**$2,138**
19191	LD-0019190	ORD-0019190	2026-04-24	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 783.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 313.08 (unflagged records typically 0). Cost $3,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 783.14 | variance +783.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 313.08 | variance +313.08	Not in file	$3,499	**$3,499**
19198	LD-0019197	ORD-0019197	2026-02-10	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,537.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,548.39 (unflagged records typically 0). Cost $2,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,537.86 | variance +4,537.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,548.39 | variance +3,548.39	Not in file	$2,537	**$2,537**
19209	LD-0019208	ORD-0019208	2026-07-01	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,299.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,684.52 (unflagged records typically 0). Cost $557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,299.84 | variance +2,299.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,684.52 | variance +1,684.52	Not in file	$557	**$557**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19212	LD-0019211	ORD-0019211	2026-08-04	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,026.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 777.66 (unflagged records typically 0). Cost $2,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,026.62 | variance +1,026.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 777.66 | variance +777.66	Not in file	$2,465	**$2,465**
19217	LD-0019216	ORD-0019216	2026-04-17	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,463.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,497.46 (unflagged records typically 0). Cost $870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,463.07 | variance +8,463.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,497.46 | variance +4,497.46	Not in file	$870	**$870**
19230	LD-0019229	ORD-0019229	2026-02-05	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,855.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 922.25 (unflagged records typically 0). Cost $3,769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,855.02 | variance +2,855.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 922.25 | variance +922.25	Not in file	$3,769	**$3,769**
19233	LD-0019232	ORD-0019232	2026-05-15	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,337.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,839.51 (unflagged records typically 0). Cost $2,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,337.92 | variance +6,337.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,839.51 | variance +3,839.51	Not in file	$2,747	**$2,747**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19237	LD-0019236	ORD-0019236	2026-01-02	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,578.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,054.53 (unflagged records typically 0). Cost $1,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,578.03 | variance +2,578.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,054.53 | variance +1,054.53	Not in file	$1,941	**$1,941**
19241	LD-0019240	ORD-0019240	2026-07-14	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,852.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,601.56 (unflagged records typically 0). Cost $2,713 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,852.74 | variance +7,852.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,601.56 | variance +4,601.56	Not in file	$2,713	**$2,713**
19242	LD-0019241	ORD-0019241	2026-08-11	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,452.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,474.92 (unflagged records typically 0). Cost $2,045 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,452.67 | variance +2,452.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,474.92 | variance +1,474.92	Not in file	$2,045	**$2,045**
19246	LD-0019245	ORD-0019245	2026-03-22	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,275.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,969.56 (unflagged records typically 0). Cost $2,821 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,275.28 | variance +8,275.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,969.56 | variance +3,969.56	Not in file	$2,821	**$2,821**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19247	LD-0019246	ORD-0019246	2026-03-01	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,137.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,779.58 (unflagged records typically 0). Cost $3,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,137.53 | variance +5,137.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,779.58 | variance +2,779.58	Not in file	$3,084	**$3,084**
19263	LD-0019262	ORD-0019262	2026-08-30	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,802.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,491.55 (unflagged records typically 0). Cost $2,306 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,802.01 | variance +2,802.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,491.55 | variance +1,491.55	Not in file	$2,306	**$2,306**
19271	LD-0019270	ORD-0019270	2026-04-25	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,785.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,995.29 (unflagged records typically 0). Cost $2,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,785.56 | variance +6,785.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,995.29 | variance +2,995.29	Not in file	$2,519	**$2,519**
19283	LD-0019282	ORD-0019282	2026-05-27	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,386.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,728.56 (unflagged records typically 0). Cost $1,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,386.73 | variance +5,386.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,728.56 | variance +2,728.56	Not in file	$1,518	**$1,518**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19288	LD-0019287	ORD-0019287	2026-01-09	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,830.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,746.78 (unflagged records typically 0). Cost $995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,830.69 | variance +7,830.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,746.78 | variance +5,746.78	Not in file	$995	**$995**
19296	LD-0019295	ORD-0019295	2026-07-18	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,126.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,130.25 (unflagged records typically 0). Cost $1,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,126.09 | variance +4,126.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,130.25 | variance +3,130.25	Not in file	$1,708	**$1,708**
19303	LD-0019302	ORD-0019302	2026-05-31	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,502.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,647.57 (unflagged records typically 0). Cost $3,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,502.7 | variance +7,502.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,647.57 | variance +3,647.57	Not in file	$3,324	**$3,324**
19319	LD-0019318	ORD-0019318	2026-01-11	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,133.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,760.72 (unflagged records typically 0). Cost $1,907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,133.94 | variance +4,133.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,760.72 | variance +2,760.72	Not in file	$1,907	**$1,907**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19321	LD-0019320	ORD-0019320	2026-01-04	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 791.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 482.7 (unflagged records typically 0). Cost $664 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 791.9 | variance +791.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 482.7 | variance +482.7	Not in file	$664	**$664**
19326	LD-0019325	ORD-0019325	2026-01-04	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,314.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,079.57 (unflagged records typically 0). Cost $965 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,314.18 | variance +7,314.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,079.57 | variance +2,079.57	Not in file	$965	**$965**
19329	LD-0019328	ORD-0019328	2026-07-31	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,949.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,825.39 (unflagged records typically 0). Cost $2,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,949.58 | variance +5,949.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,825.39 | variance +2,825.39	Not in file	$2,296	**$2,296**
19330	LD-0019329	ORD-0019329	2026-06-11	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,971.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,343.67 (unflagged records typically 0). Cost $993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,971.42 | variance +5,971.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,343.67 | variance +3,343.67	Not in file	$993	**$993**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19342	LD-0019341	ORD-0019341	2026-06-14	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,427.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,562.24 (unflagged records typically 0). Cost $1,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,427.35 | variance +5,427.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,562.24 | variance +3,562.24	Not in file	$1,564	**$1,564**
19348	LD-0019347	ORD-0019347	2026-07-05	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,229.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,381.34 (unflagged records typically 0). Cost $2,854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,229.1 | variance +7,229.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,381.34 | variance +2,381.34	Not in file	$2,854	**$2,854**
19352	LD-0019351	ORD-0019351	2026-02-14	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,874.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,109.44 (unflagged records typically 0). Cost $1,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,874.28 | variance +4,874.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,109.44 | variance +3,109.44	Not in file	$1,273	**$1,273**
19358	LD-0019357	ORD-0019357	2026-02-06	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,564.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,406.66 (unflagged records typically 0). Cost $1,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,564.95 | variance +2,564.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,406.66 | variance +1,406.66	Not in file	$1,135	**$1,135**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19360	LD-0019359	ORD-0019359	2026-04-04	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,906.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,215.29 (unflagged records typically 0). Cost $2,426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,906.48 | variance +5,906.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,215.29 | variance +3,215.29	Not in file	$2,426	**$2,426**
19379	LD-0019378	ORD-0019378	2026-07-17	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,355.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,391.69 (unflagged records typically 0). Cost $1,570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,355.78 | variance +7,355.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,391.69 | variance +3,391.69	Not in file	$1,570	**$1,570**
19387	LD-0019386	ORD-0019386	2026-03-16	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,341.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,920.02 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,341.4 | variance +5,341.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,920.02 | variance +2,920.02	Not in file	$641	**$641**
19391	LD-0019390	ORD-0019390	2026-06-04	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,213.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,802.58 (unflagged records typically 0). Cost $3,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,213.01 | variance +7,213.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,802.58 | variance +2,802.58	Not in file	$3,142	**$3,142**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19402	LD-0019401	ORD-0019401	2026-07-12	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,912.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 942.91 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,912.8 | variance +1,912.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 942.91 | variance +942.91	Not in file	$1,341	**$1,341**
19408	LD-0019407	ORD-0019407	2026-08-06	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,647.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,714.91 (unflagged records typically 0). Cost $1,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,647.31 | variance +3,647.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,714.91 | variance +1,714.91	Not in file	$1,515	**$1,515**
19421	LD-0019420	ORD-0019420	2026-03-01	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,625.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,242.17 (unflagged records typically 0). Cost $2,632 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,625.72 | variance +7,625.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,242.17 | variance +4,242.17	Not in file	$2,632	**$2,632**
19433	LD-0019432	ORD-0019432	2026-04-03	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,012.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 865.5 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,012.95 | variance +3,012.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 865.5 | variance +865.5	Not in file	$304	**$304**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19439	LD-0019438	ORD-0019438	2026-08-01	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,095.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,063.19 (unflagged records typically 0). Cost $1,738 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,095.62 | variance +7,095.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,063.19 | variance +5,063.19	Not in file	$1,738	**$1,738**
19460	LD-0019459	ORD-0019459	2026-08-12	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,994.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,080.95 (unflagged records typically 0). Cost $3,544 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,994.15 | variance +2,994.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,080.95 | variance +2,080.95	Not in file	$3,544	**$3,544**
19480	LD-0019479	ORD-0019479	2026-01-20	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,027.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 854.84 (unflagged records typically 0). Cost $340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,027.42 | variance +3,027.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 854.84 | variance +854.84	Not in file	$340	**$340**
19491	LD-0019490	ORD-0019490	2026-08-15	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,524.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,993.94 (unflagged records typically 0). Cost $1,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,524.76 | variance +7,524.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,993.94 | variance +3,993.94	Not in file	$1,136	**$1,136**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19512	LD-0019511	ORD-0019511	2026-07-17	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,307.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,821.52 (unflagged records typically 0). Cost $2,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,307.1 | variance +5,307.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,821.52 | variance +1,821.52	Not in file	$2,063	**$2,063**
19514	LD-0019513	ORD-0019513	2026-04-26	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,306.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 964.57 (unflagged records typically 0). Cost $2,051 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,306.64 | variance +2,306.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 964.57 | variance +964.57	Not in file	$2,051	**$2,051**
19518	LD-0019517	ORD-0019517	2026-08-09	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,896.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,891.24 (unflagged records typically 0). Cost $3,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,896.79 | variance +2,896.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,891.24 | variance +1,891.24	Not in file	$3,536	**$3,536**
19523	LD-0019522	ORD-0019522	2026-01-04	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,074.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,989.87 (unflagged records typically 0). Cost $2,910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,074.47 | variance +3,074.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,989.87 | variance +1,989.87	Not in file	$2,910	**$2,910**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19530	LD-0019529	ORD-0019529	2026-03-27	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,941.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,460.68 (unflagged records typically 0). Cost $3,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,941.24 | variance +5,941.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,460.68 | variance +4,460.68	Not in file	$3,506	**$3,506**
19531	LD-0019530	ORD-0019530	2026-08-28	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,953.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,883.19 (unflagged records typically 0). Cost $2,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,953.96 | variance +4,953.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,883.19 | variance +2,883.19	Not in file	$2,550	**$2,550**
19533	LD-0019532	ORD-0019532	2026-06-04	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,567.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,484.12 (unflagged records typically 0). Cost $1,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,567.59 | variance +5,567.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,484.12 | variance +1,484.12	Not in file	$1,007	**$1,007**
19536	LD-0019535	ORD-0019535	2026-04-05	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,696.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 465.21 (unflagged records typically 0). Cost $3,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,696.95 | variance +1,696.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 465.21 | variance +465.21	Not in file	$3,105	**$3,105**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19541	LD-0019540	ORD-0019540	2026-07-29	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,038.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,630.83 (unflagged records typically 0). Cost $1,827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,038.47 | variance +6,038.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,630.83 | variance +3,630.83	Not in file	$1,827	**$1,827**
19546	LD-0019545	ORD-0019545	2026-04-13	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,158.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,964.55 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,158.99 | variance +6,158.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,964.55 | variance +1,964.55	Not in file	$819	**$819**
19549	LD-0019548	ORD-0019548	2026-05-09	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,353.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 412.55 (unflagged records typically 0). Cost $1,947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,353.51 | variance +1,353.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 412.55 | variance +412.55	Not in file	$1,947	**$1,947**
19563	LD-0019562	ORD-0019562	2026-09-07	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,454.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,568.81 (unflagged records typically 0). Cost $1,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,454.49 | variance +7,454.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,568.81 | variance +5,568.81	Not in file	$1,579	**$1,579**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19567	LD-0019566	ORD-0019566	2026-07-07	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,237.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,709.76 (unflagged records typically 0). Cost $1,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,237.31 | variance +3,237.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,709.76 | variance +1,709.76	Not in file	$1,537	**$1,537**
19591	LD-0019590	ORD-0019590	2026-01-16	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,393.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,510.44 (unflagged records typically 0). Cost $3,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,393.94 | variance +4,393.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,510.44 | variance +3,510.44	Not in file	$3,341	**$3,341**
19592	LD-0019591	ORD-0019591	2026-08-20	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,412.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,765.52 (unflagged records typically 0). Cost $2,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,412.68 | variance +7,412.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,765.52 | variance +5,765.52	Not in file	$2,778	**$2,778**
19594	LD-0019593	ORD-0019593	2026-08-22	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,336.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,721.42 (unflagged records typically 0). Cost $1,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,336.65 | variance +5,336.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,721.42 | variance +2,721.42	Not in file	$1,152	**$1,152**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19596	LD-0019595	ORD-0019595	2026-06-20	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,059.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,030.25 (unflagged records typically 0). Cost $2,575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,059.93 | variance +4,059.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,030.25 | variance +2,030.25	Not in file	$2,575	**$2,575**
19597	LD-0019596	ORD-0019596	2026-07-02	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,985 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,705.07 (unflagged records typically 0). Cost $1,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,985 | variance +4,985 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,705.07 | variance +3,705.07	Not in file	$1,215	**$1,215**
19600	LD-0019599	ORD-0019599	2026-09-29	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,985.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 822.45 (unflagged records typically 0). Cost $1,469 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,985.12 | variance +2,985.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 822.45 | variance +822.45	Not in file	$1,469	**$1,469**
19605	LD-0019604	ORD-0019604	2026-06-01	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,361.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,771.09 (unflagged records typically 0). Cost $1,722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,361.78 | variance +2,361.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,771.09 | variance +1,771.09	Not in file	$1,722	**$1,722**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19606	LD-0019605	ORD-0019605	2026-01-29	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,873.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,245.88 (unflagged records typically 0). Cost $3,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,873.67 | variance +2,873.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,245.88 | variance +2,245.88	Not in file	$3,173	**$3,173**
19613	LD-0019612	ORD-0019612	2026-09-20	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,410.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,898.2 (unflagged records typically 0). Cost $416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,410.03 | variance +5,410.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,898.2 | variance +1,898.2	Not in file	$416	**$416**
19615	LD-0019614	ORD-0019614	2026-05-09	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,723.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,010.48 (unflagged records typically 0). Cost $1,829 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,723.41 | variance +1,723.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,010.48 | variance +1,010.48	Not in file	$1,829	**$1,829**
19633	LD-0019632	ORD-0019632	2026-01-02	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,238.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 384.8 (unflagged records typically 0). Cost $655 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,238.22 | variance +1,238.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 384.8 | variance +384.8	Not in file	$655	**$655**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19642	LD-0019641	ORD-0019641	2026-06-28	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,905.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,817.7 (unflagged records typically 0). Cost $464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,905.9 | variance +7,905.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,817.7 | variance +5,817.7	Not in file	$464	**$464**
19648	LD-0019647	ORD-0019647	2026-05-29	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,291.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,328.52 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,291.1 | variance +2,291.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,328.52 | variance +1,328.52	Not in file	$2,099	**$2,099**
19658	LD-0019657	ORD-0019657	2026-01-28	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,855.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,261.7 (unflagged records typically 0). Cost $2,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,855.81 | variance +2,855.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,261.7 | variance +1,261.7	Not in file	$2,475	**$2,475**
19661	LD-0019660	ORD-0019660	2026-05-27	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,195.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,362.19 (unflagged records typically 0). Cost $1,153 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,195.31 | variance +6,195.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,362.19 | variance +2,362.19	Not in file	$1,153	**$1,153**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19663	LD-0019662	ORD-0019662	2026-03-17	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,250.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,477.51 (unflagged records typically 0). Cost $1,862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,250.42 | variance +4,250.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,477.51 | variance +2,477.51	Not in file	$1,862	**$1,862**
19684	LD-0019683	ORD-0019683	2026-03-29	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,885.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.66 (unflagged records typically 0). Cost $1,668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,885.83 | variance +4,885.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.66 | variance +2,450.66	Not in file	$1,668	**$1,668**
19685	LD-0019684	ORD-0019684	2026-07-26	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,778.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,776.09 (unflagged records typically 0). Cost $410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,778.87 | variance +3,778.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,776.09 | variance +2,776.09	Not in file	$410	**$410**
19709	LD-0019708	ORD-0019708	2026-06-29	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,969.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,139.77 (unflagged records typically 0). Cost $3,265 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,969.99 | variance +7,969.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,139.77 | variance +6,139.77	Not in file	$3,265	**$3,265**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19710	LD-0019709	ORD-0019709	2026-06-17	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,332.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,857.46 (unflagged records typically 0). Cost $722 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,332.95 | variance +5,332.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,857.46 | variance +2,857.46	Not in file	$722	**$722**
19717	LD-0019716	ORD-0019716	2026-04-08	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,385.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,954.11 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,385.43 | variance +4,385.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,954.11 | variance +1,954.11	Not in file	$2,893	**$2,893**
19718	LD-0019717	ORD-0019717	2026-05-23	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,099.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,899.49 (unflagged records typically 0). Cost $2,410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,099.69 | variance +7,099.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,899.49 | variance +2,899.49	Not in file	$2,410	**$2,410**
19748	LD-0019747	ORD-0019747	2026-06-07	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,954.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,351.99 (unflagged records typically 0). Cost $2,751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,954.81 | variance +1,954.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,351.99 | variance +1,351.99	Not in file	$2,751	**$2,751**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19753	LD-0019752	ORD-0019752	2026-08-16	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,972.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,173.27 (unflagged records typically 0). Cost $368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,972.66 | variance +1,972.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,173.27 | variance +1,173.27	Not in file	$368	**$368**
19755	LD-0019754	ORD-0019754	2026-02-11	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,386.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,542.6 (unflagged records typically 0). Cost $2,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,386.08 | variance +4,386.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,542.6 | variance +2,542.6	Not in file	$2,764	**$2,764**
19769	LD-0019768	ORD-0019768	2026-02-12	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,745.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,121.76 (unflagged records typically 0). Cost $693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,745.35 | variance +7,745.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,121.76 | variance +6,121.76	Not in file	$693	**$693**
19784	LD-0019783	ORD-0019783	2026-08-16	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,583.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,234.97 (unflagged records typically 0). Cost $1,969 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,583.04 | variance +4,583.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,234.97 | variance +3,234.97	Not in file	$1,969	**$1,969**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19785	LD-0019784	ORD-0019784	2026-05-20	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,546.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,981.89 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,546.73 | variance +7,546.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,981.89 | variance +5,981.89	Not in file	$2,671	**$2,671**
19790	LD-0019789	ORD-0019789	2026-01-26	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,531.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,054.79 (unflagged records typically 0). Cost $1,023 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,531.83 | variance +2,531.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,054.79 | variance +1,054.79	Not in file	$1,023	**$1,023**
19791	LD-0019790	ORD-0019790	2026-02-05	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,557.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,562.07 (unflagged records typically 0). Cost $2,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,557.02 | variance +2,557.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,562.07 | variance +1,562.07	Not in file	$2,220	**$2,220**
19795	LD-0019794	ORD-0019794	2026-03-12	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,238.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,907.44 (unflagged records typically 0). Cost $1,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,238.77 | variance +5,238.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,907.44 | variance +3,907.44	Not in file	$1,030	**$1,030**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19796	LD-0019795	ORD-0019795	2026-05-25	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,177.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,642.86 (unflagged records typically 0). Cost $1,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,177.13 | variance +5,177.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,642.86 | variance +2,642.86	Not in file	$1,785	**$1,785**
19799	LD-0019798	ORD-0019798	2026-07-13	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,858.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,298.46 (unflagged records typically 0). Cost $1,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,858.2 | variance +4,858.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,298.46 | variance +2,298.46	Not in file	$1,259	**$1,259**
19822	LD-0019821	ORD-0019821	2026-08-30	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,476.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 509.18 (unflagged records typically 0). Cost $1,496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,476.34 | variance +1,476.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 509.18 | variance +509.18	Not in file	$1,496	**$1,496**
19857	LD-0019856	ORD-0019856	2026-05-29	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,461.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,083.37 (unflagged records typically 0). Cost $302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,461.25 | variance +2,461.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,083.37 | variance +1,083.37	Not in file	$302	**$302**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19866	LD-0019865	ORD-0019865	2026-02-10	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,468.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,191.72 (unflagged records typically 0). Cost $1,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,468.93 | variance +3,468.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,191.72 | variance +1,191.72	Not in file	$1,234	**$1,234**
19874	LD-0019873	ORD-0019873	2026-07-20	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,804.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,656.69 (unflagged records typically 0). Cost $1,144 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,804.22 | variance +6,804.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,656.69 | variance +2,656.69	Not in file	$1,144	**$1,144**
19879	LD-0019878	ORD-0019878	2026-01-24	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,907.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,369.56 (unflagged records typically 0). Cost $3,839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,907.73 | variance +7,907.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,369.56 | variance +5,369.56	Not in file	$3,839	**$3,839**
19896	LD-0019895	ORD-0019895	2026-03-16	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,043.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,557.55 (unflagged records typically 0). Cost $2,646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,043.94 | variance +6,043.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,557.55 | variance +3,557.55	Not in file	$2,646	**$2,646**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19897	LD-0019896	ORD-0019896	2026-09-15	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,132.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,542.4 (unflagged records typically 0). Cost $3,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,132.18 | variance +5,132.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,542.4 | variance +1,542.4	Not in file	$3,166	**$3,166**
19902	LD-0019901	ORD-0019901	2026-04-18	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,474.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,050.96 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,474.82 | variance +6,474.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,050.96 | variance +5,050.96	Not in file	$1,373	**$1,373**
19918	LD-0019917	ORD-0019917	2026-01-30	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,931.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,842.33 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,931.84 | variance +4,931.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,842.33 | variance +1,842.33	Not in file	$2,671	**$2,671**
19925	LD-0019924	ORD-0019924	2026-07-06	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,462.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,029.43 (unflagged records typically 0). Cost $1,255 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,462.04 | variance +4,462.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,029.43 | variance +3,029.43	Not in file	$1,255	**$1,255**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19935	LD-0019934	ORD-0019934	2026-04-26	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,811.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,118.01 (unflagged records typically 0). Cost $2,255 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,811.93 | variance +1,811.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,118.01 | variance +1,118.01	Not in file	$2,255	**$2,255**
19936	LD-0019935	ORD-0019935	2026-02-20	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,228.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,879.36 (unflagged records typically 0). Cost $752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,228.89 | variance +4,228.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,879.36 | variance +1,879.36	Not in file	$752	**$752**
19939	LD-0019938	ORD-0019938	2026-09-06	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,406.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 973.34 (unflagged records typically 0). Cost $2,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,406.06 | variance +3,406.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 973.34 | variance +973.34	Not in file	$2,002	**$2,002**
19944	LD-0019943	ORD-0019943	2026-04-19	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 832.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 430.18 (unflagged records typically 0). Cost $1,634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 832.57 | variance +832.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 430.18 | variance +430.18	Not in file	$1,634	**$1,634**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19945	LD-0019944	ORD-0019944	2026-05-26	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,688.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,020.73 (unflagged records typically 0). Cost $3,640 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,688.03 | variance +4,688.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,020.73 | variance +3,020.73	Not in file	$3,640	**$3,640**
19952	LD-0019951	ORD-0019951	2026-09-06	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,100.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,511.01 (unflagged records typically 0). Cost $1,883 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,100.89 | variance +8,100.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,511.01 | variance +4,511.01	Not in file	$1,883	**$1,883**
19953	LD-0019952	ORD-0019952	2026-09-15	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,251.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,851.81 (unflagged records typically 0). Cost $1,834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,251.33 | variance +5,251.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,851.81 | variance +2,851.81	Not in file	$1,834	**$1,834**
19959	LD-0019958	ORD-0019958	2026-08-15	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,064.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,226.55 (unflagged records typically 0). Cost $3,333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,064.94 | variance +6,064.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,226.55 | variance +4,226.55	Not in file	$3,333	**$3,333**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19973	LD-0019972	ORD-0019972	2026-05-26	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,535.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,893.08 (unflagged records typically 0). Cost $691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,535.77 | variance +7,535.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,893.08 | variance +2,893.08	Not in file	$691	**$691**
19976	LD-0019975	ORD-0019975	2026-09-22	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,689.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,242.33 (unflagged records typically 0). Cost $986 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,689.63 | variance +5,689.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,242.33 | variance +2,242.33	Not in file	$986	**$986**
19981	LD-0019980	ORD-0019980	2026-06-11	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,534.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,442.7 (unflagged records typically 0). Cost $1,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,534.87 | variance +7,534.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,442.7 | variance +5,442.7	Not in file	$1,778	**$1,778**
20005	LD-0020004	ORD-0020004	2026-07-02	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,694.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,368.93 (unflagged records typically 0). Cost $958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,694.75 | variance +5,694.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,368.93 | variance +2,368.93	Not in file	$958	**$958**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20007	LD-0020006	ORD-0020006	2026-01-14	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,040.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,691.2 (unflagged records typically 0). Cost $1,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,040.89 | variance +5,040.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,691.2 | variance +2,691.2	Not in file	$1,280	**$1,280**
20010	LD-0020009	ORD-0020009	2026-02-09	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,327.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,409.91 (unflagged records typically 0). Cost $467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,327.93 | variance +6,327.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,409.91 | variance +2,409.91	Not in file	$467	**$467**
20015	LD-0020014	ORD-0020014	2026-05-25	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,340.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,153.63 (unflagged records typically 0). Cost $2,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,340.67 | variance +3,340.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,153.63 | variance +2,153.63	Not in file	$2,195	**$2,195**
20030	LD-0020029	ORD-0020029	2026-08-06	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,957.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,068.31 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,957.52 | variance +5,957.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,068.31 | variance +4,068.31	Not in file	$324	**$324**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20036	LD-0020035	ORD-0020035	2026-01-17	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,066.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,742.32 (unflagged records typically 0). Cost $1,854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,066.21 | variance +4,066.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,742.32 | variance +1,742.32	Not in file	$1,854	**$1,854**
20046	LD-0020045	ORD-0020045	2026-02-22	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,133.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,369.18 (unflagged records typically 0). Cost $1,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,133.52 | variance +6,133.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,369.18 | variance +4,369.18	Not in file	$1,643	**$1,643**
20058	LD-0020057	ORD-0020057	2026-01-17	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,525.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,624.48 (unflagged records typically 0). Cost $3,174 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,525.41 | variance +5,525.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,624.48 | variance +3,624.48	Not in file	$3,174	**$3,174**
20089	LD-0020088	ORD-0020088	2026-09-26	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,686.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,164.95 (unflagged records typically 0). Cost $1,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,686.44 | variance +4,686.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,164.95 | variance +2,164.95	Not in file	$1,661	**$1,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20097	LD-0020096	ORD-0020096	2026-09-21	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,301.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,943.17 (unflagged records typically 0). Cost $2,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,301.49 | variance +3,301.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,943.17 | variance +1,943.17	Not in file	$2,173	**$2,173**
20110	LD-0020109	ORD-0020109	2026-07-20	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,377.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,234.43 (unflagged records typically 0). Cost $3,604 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,377.78 | variance +8,377.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,234.43 | variance +4,234.43	Not in file	$3,604	**$3,604**
20114	LD-0020113	ORD-0020113	2026-07-18	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,833.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,603.4 (unflagged records typically 0). Cost $2,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,833.22 | variance +5,833.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,603.4 | variance +1,603.4	Not in file	$2,284	**$2,284**
20120	LD-0020119	ORD-0020119	2026-09-19	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,363.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,541.21 (unflagged records typically 0). Cost $2,104 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,363.05 | variance +5,363.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,541.21 | variance +3,541.21	Not in file	$2,104	**$2,104**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20128	LD-0020127	ORD-0020127	2026-04-15	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,075.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,803.97 (unflagged records typically 0). Cost $712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,075.89 | variance +7,075.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,803.97 | variance +1,803.97	Not in file	$712	**$712**
20130	LD-0020129	ORD-0020129	2026-03-25	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,785.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 826.83 (unflagged records typically 0). Cost $3,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,785.31 | variance +2,785.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 826.83 | variance +826.83	Not in file	$3,328	**$3,328**
20142	LD-0020141	ORD-0020141	2026-02-25	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,623.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,102.08 (unflagged records typically 0). Cost $3,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,623.35 | variance +6,623.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,102.08 | variance +3,102.08	Not in file	$3,401	**$3,401**
20144	LD-0020143	ORD-0020143	2026-05-13	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,713.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,812.73 (unflagged records typically 0). Cost $2,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,713.11 | variance +3,713.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,812.73 | variance +1,812.73	Not in file	$2,450	**$2,450**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20147	LD-0020146	ORD-0020146	2026-03-19	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,257.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,128.93 (unflagged records typically 0). Cost $3,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,257.1 | variance +8,257.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,128.93 | variance +2,128.93	Not in file	$3,203	**$3,203**
20149	LD-0020148	ORD-0020148	2026-06-19	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,945.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,344.91 (unflagged records typically 0). Cost $4,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,945.49 | variance +7,945.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,344.91 | variance +2,344.91	Not in file	$4,024	**$4,024**
20153	LD-0020152	ORD-0020152	2026-03-21	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,124.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,900.55 (unflagged records typically 0). Cost $2,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,124.82 | variance +5,124.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,900.55 | variance +1,900.55	Not in file	$2,318	**$2,318**
20156	LD-0020155	ORD-0020155	2026-04-30	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,592.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,735.44 (unflagged records typically 0). Cost $3,541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,592.03 | variance +7,592.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,735.44 | variance +3,735.44	Not in file	$3,541	**$3,541**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20163	LD-0020162	ORD-0020162	2026-03-25	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,393.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,902.27 (unflagged records typically 0). Cost $654 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,393.32 | variance +7,393.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,902.27 | variance +2,902.27	Not in file	$654	**$654**
20164	LD-0020163	ORD-0020163	2026-04-12	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,304.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,982 (unflagged records typically 0). Cost $2,766 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,304.51 | variance +6,304.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,982 | variance +3,982	Not in file	$2,766	**$2,766**
20171	LD-0020170	ORD-0020170	2026-08-12	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,620 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,488.28 (unflagged records typically 0). Cost $1,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,620 | variance +7,620 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,488.28 | variance +4,488.28	Not in file	$1,501	**$1,501**
20185	LD-0020184	ORD-0020184	2026-01-11	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 743.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 427.12 (unflagged records typically 0). Cost $3,486 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 743.45 | variance +743.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 427.12 | variance +427.12	Not in file	$3,486	**$3,486**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20203	LD-0020202	ORD-0020202	2026-06-23	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,271.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,524.54 (unflagged records typically 0). Cost $1,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,271.66 | variance +6,271.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,524.54 | variance +3,524.54	Not in file	$1,592	**$1,592**
20207	LD-0020206	ORD-0020206	2026-09-17	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,988.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,391.98 (unflagged records typically 0). Cost $506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,988.96 | variance +6,988.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,391.98 | variance +3,391.98	Not in file	$506	**$506**
20212	LD-0020211	ORD-0020211	2026-07-17	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,224.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,621.53 (unflagged records typically 0). Cost $2,325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,224.44 | variance +7,224.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,621.53 | variance +4,621.53	Not in file	$2,325	**$2,325**
20213	LD-0020212	ORD-0020212	2026-03-29	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,382.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,433.16 (unflagged records typically 0). Cost $957 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,382.58 | variance +7,382.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,433.16 | variance +5,433.16	Not in file	$957	**$957**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20236	LD-0020235	ORD-0020235	2026-06-03	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,017.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,008.21 (unflagged records typically 0). Cost $2,403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,017.98 | variance +6,017.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,008.21 | variance +4,008.21	Not in file	$2,403	**$2,403**
20260	LD-0020259	ORD-0020259	2026-06-24	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,479.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,605.03 (unflagged records typically 0). Cost $1,576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,479.9 | variance +7,479.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,605.03 | variance +4,605.03	Not in file	$1,576	**$1,576**
20261	LD-0020260	ORD-0020260	2026-03-30	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,489.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,241.54 (unflagged records typically 0). Cost $1,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,489.8 | variance +4,489.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,241.54 | variance +1,241.54	Not in file	$1,184	**$1,184**
20267	LD-0020266	ORD-0020266	2026-07-16	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,240.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,895.24 (unflagged records typically 0). Cost $1,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,240.6 | variance +8,240.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,895.24 | variance +3,895.24	Not in file	$1,135	**$1,135**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20291	LD-0020290	ORD-0020290	2026-05-21	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,747.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,349.82 (unflagged records typically 0). Cost $2,391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,747.06 | variance +3,747.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,349.82 | variance +1,349.82	Not in file	$2,391	**$2,391**
20304	LD-0020303	ORD-0020303	2026-09-26	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,199.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,005.22 (unflagged records typically 0). Cost $2,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,199.43 | variance +3,199.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,005.22 | variance +1,005.22	Not in file	$2,833	**$2,833**
20306	LD-0020305	ORD-0020305	2026-07-29	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,226.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,410.94 (unflagged records typically 0). Cost $704 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,226.61 | variance +6,226.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,410.94 | variance +3,410.94	Not in file	$704	**$704**
20325	LD-0020324	ORD-0020324	2026-03-16	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,597.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,581.98 (unflagged records typically 0). Cost $2,078 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,597.73 | variance +3,597.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,581.98 | variance +2,581.98	Not in file	$2,078	**$2,078**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20326	LD-0020325	ORD-0020325	2026-08-19	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,126.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 836.31 (unflagged records typically 0). Cost $1,686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,126.37 | variance +3,126.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 836.31 | variance +836.31	Not in file	$1,686	**$1,686**
20330	LD-0020329	ORD-0020329	2026-03-28	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,894.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,426.02 (unflagged records typically 0). Cost $2,968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,894.42 | variance +6,894.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,426.02 | variance +2,426.02	Not in file	$2,968	**$2,968**
20346	LD-0020345	ORD-0020345	2026-02-27	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,256.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,460.61 (unflagged records typically 0). Cost $3,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,256.93 | variance +2,256.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,460.61 | variance +1,460.61	Not in file	$3,917	**$3,917**
20347	LD-0020346	ORD-0020346	2026-08-23	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,774.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,589.11 (unflagged records typically 0). Cost $3,508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,774.43 | variance +4,774.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,589.11 | variance +1,589.11	Not in file	$3,508	**$3,508**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20350	LD-0020349	ORD-0020349	2026-09-17	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,855.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,426.16 (unflagged records typically 0). Cost $2,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,855.67 | variance +4,855.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,426.16 | variance +3,426.16	Not in file	$2,493	**$2,493**
20356	LD-0020355	ORD-0020355	2026-03-20	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,314.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,555.39 (unflagged records typically 0). Cost $3,721 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,314.18 | variance +4,314.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,555.39 | variance +1,555.39	Not in file	$3,721	**$3,721**
20372	LD-0020371	ORD-0020371	2026-05-08	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,014.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,218.13 (unflagged records typically 0). Cost $2,116 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,014.22 | variance +7,014.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,218.13 | variance +3,218.13	Not in file	$2,116	**$2,116**
20379	LD-0020378	ORD-0020378	2026-06-07	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,496.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,944.81 (unflagged records typically 0). Cost $3,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,496.25 | variance +7,496.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,944.81 | variance +3,944.81	Not in file	$3,238	**$3,238**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20384	LD-0020383	ORD-0020383	2026-07-12	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,128.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 500.88 (unflagged records typically 0). Cost $1,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,128.69 | variance +1,128.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 500.88 | variance +500.88	Not in file	$1,935	**$1,935**
20388	LD-0020387	ORD-0020387	2026-05-16	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,397.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 908.77 (unflagged records typically 0). Cost $1,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,397.63 | variance +2,397.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 908.77 | variance +908.77	Not in file	$1,763	**$1,763**
20390	LD-0020389	ORD-0020389	2026-01-30	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,196.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,803.01 (unflagged records typically 0). Cost $960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,196.96 | variance +4,196.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,803.01 | variance +1,803.01	Not in file	$960	**$960**
20395	LD-0020394	ORD-0020394	2026-01-21	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,784.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,382.66 (unflagged records typically 0). Cost $2,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,784.76 | variance +6,784.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,382.66 | variance +5,382.66	Not in file	$2,763	**$2,763**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20397	LD-0020396	ORD-0020396	2026-05-07	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,137.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 962.63 (unflagged records typically 0). Cost $2,204 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,137.48 | variance +2,137.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 962.63 | variance +962.63	Not in file	$2,204	**$2,204**
20399	LD-0020398	ORD-0020398	2026-03-04	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,711.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,010.31 (unflagged records typically 0). Cost $2,552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,711.61 | variance +3,711.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,010.31 | variance +2,010.31	Not in file	$2,552	**$2,552**
20401	LD-0020400	ORD-0020400	2026-09-28	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,462.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,201.96 (unflagged records typically 0). Cost $2,370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,462.21 | variance +6,462.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,201.96 | variance +2,201.96	Not in file	$2,370	**$2,370**
20408	LD-0020407	ORD-0020407	2026-06-04	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,606.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 922.32 (unflagged records typically 0). Cost $1,468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,606.98 | variance +2,606.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 922.32 | variance +922.32	Not in file	$1,468	**$1,468**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20412	LD-0020411	ORD-0020411	2026-06-26	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,175.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,932.61 (unflagged records typically 0). Cost $2,983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,175.31 | variance +7,175.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,932.61 | variance +2,932.61	Not in file	$2,983	**$2,983**
20418	LD-0020417	ORD-0020417	2026-02-11	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,721.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,075.94 (unflagged records typically 0). Cost $2,429 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,721.89 | variance +6,721.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,075.94 | variance +3,075.94	Not in file	$2,429	**$2,429**
20419	LD-0020418	ORD-0020418	2026-07-17	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,046.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,695.09 (unflagged records typically 0). Cost $1,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,046.25 | variance +8,046.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,695.09 | variance +5,695.09	Not in file	$1,127	**$1,127**
20427	LD-0020426	ORD-0020426	2026-07-31	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,061.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,424.74 (unflagged records typically 0). Cost $939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,061.14 | variance +7,061.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,424.74 | variance +3,424.74	Not in file	$939	**$939**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20438	LD-0020437	ORD-0020437	2026-06-13	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 730.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 523.91 (unflagged records typically 0). Cost $2,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 730.43 | variance +730.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 523.91 | variance +523.91	Not in file	$2,643	**$2,643**
20445	LD-0020444	ORD-0020444	2026-08-22	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,254.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,455.11 (unflagged records typically 0). Cost $3,731 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,254.85 | variance +7,254.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,455.11 | variance +2,455.11	Not in file	$3,731	**$3,731**
20453	LD-0020452	ORD-0020452	2026-04-04	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,173.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,045.97 (unflagged records typically 0). Cost $1,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,173.15 | variance +5,173.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,045.97 | variance +4,045.97	Not in file	$1,043	**$1,043**
20459	LD-0020458	ORD-0020458	2026-01-07	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,782.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 911.94 (unflagged records typically 0). Cost $3,469 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,782.6 | variance +2,782.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 911.94 | variance +911.94	Not in file	$3,469	**$3,469**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20461	LD-0020460	ORD-0020460	2026-08-26	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,646.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,823.53 (unflagged records typically 0). Cost $3,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,646.56 | variance +2,646.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,823.53 | variance +1,823.53	Not in file	$3,452	**$3,452**
20467	LD-0020466	ORD-0020466	2026-05-16	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,896.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,526.6 (unflagged records typically 0). Cost $1,547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,896.9 | variance +6,896.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,526.6 | variance +4,526.6	Not in file	$1,547	**$1,547**
20470	LD-0020469	ORD-0020469	2026-02-13	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,785.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,428.57 (unflagged records typically 0). Cost $2,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,785.81 | variance +6,785.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,428.57 | variance +4,428.57	Not in file	$2,024	**$2,024**
20486	LD-0020485	ORD-0020485	2026-07-29	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,305.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,999.19 (unflagged records typically 0). Cost $3,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,305.37 | variance +6,305.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,999.19 | variance +3,999.19	Not in file	$3,881	**$3,881**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20488	LD-0020487	ORD-0020487	2026-07-26	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,701.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,342.88 (unflagged records typically 0). Cost $1,737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,701.61 | variance +6,701.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,342.88 | variance +5,342.88	Not in file	$1,737	**$1,737**
20494	LD-0020493	ORD-0020493	2026-05-05	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,435.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,832.34 (unflagged records typically 0). Cost $1,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,435.96 | variance +6,435.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,832.34 | variance +3,832.34	Not in file	$1,313	**$1,313**
20495	LD-0020494	ORD-0020494	2026-05-23	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,905.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,710.15 (unflagged records typically 0). Cost $1,005 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,905.76 | variance +2,905.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,710.15 | variance +1,710.15	Not in file	$1,005	**$1,005**
20497	LD-0020496	ORD-0020496	2026-05-05	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,729.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,230.66 (unflagged records typically 0). Cost $2,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,729.53 | variance +5,729.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,230.66 | variance +3,230.66	Not in file	$2,315	**$2,315**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20504	LD-0020503	ORD-0020503	2026-08-05	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,155.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,479.65 (unflagged records typically 0). Cost $1,548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,155.14 | variance +7,155.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,479.65 | variance +3,479.65	Not in file	$1,548	**$1,548**
20509	LD-0020508	ORD-0020508	2026-07-13	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,007.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,698.28 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,007.08 | variance +3,007.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,698.28 | variance +1,698.28	Not in file	$324	**$324**
20515	LD-0020514	ORD-0020514	2026-03-12	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 986.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 442.82 (unflagged records typically 0). Cost $3,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 986.82 | variance +986.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 442.82 | variance +442.82	Not in file	$3,273	**$3,273**
20518	LD-0020517	ORD-0020517	2026-05-22	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,850.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,283.34 (unflagged records typically 0). Cost $2,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,850.77 | variance +3,850.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,283.34 | variance +2,283.34	Not in file	$2,724	**$2,724**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20542	LD-0020541	ORD-0020541	2026-06-12	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,193.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,107.99 (unflagged records typically 0). Cost $2,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,193.09 | variance +2,193.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,107.99 | variance +1,107.99	Not in file	$2,762	**$2,762**
20543	LD-0020542	ORD-0020542	2026-02-05	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,316.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,166.47 (unflagged records typically 0). Cost $823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,316.04 | variance +7,316.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,166.47 | variance +4,166.47	Not in file	$823	**$823**
20556	LD-0020555	ORD-0020555	2026-08-17	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,232.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,643.08 (unflagged records typically 0). Cost $1,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,232.74 | variance +6,232.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,643.08 | variance +4,643.08	Not in file	$1,748	**$1,748**
20561	LD-0020560	ORD-0020560	2026-06-20	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,923.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,672.45 (unflagged records typically 0). Cost $1,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,923.45 | variance +4,923.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,672.45 | variance +2,672.45	Not in file	$1,450	**$1,450**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20562	LD-0020561	ORD-0020561	2026-04-05	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,652.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 730.18 (unflagged records typically 0). Cost $1,271 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,652.01 | variance +1,652.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 730.18 | variance +730.18	Not in file	$1,271	**$1,271**
20564	LD-0020563	ORD-0020563	2026-01-23	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,476.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.58 (unflagged records typically 0). Cost $2,957 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,476.86 | variance +1,476.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.58 | variance +928.58	Not in file	$2,957	**$2,957**
20565	LD-0020564	ORD-0020564	2026-02-11	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,957.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,340.48 (unflagged records typically 0). Cost $2,734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,957.51 | variance +6,957.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,340.48 | variance +2,340.48	Not in file	$2,734	**$2,734**
20572	LD-0020571	ORD-0020571	2026-07-11	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,640.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,629.86 (unflagged records typically 0). Cost $3,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,640.37 | variance +6,640.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,629.86 | variance +3,629.86	Not in file	$3,489	**$3,489**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20593	LD-0020592	ORD-0020592	2026-06-01	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,616.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,472.45 (unflagged records typically 0). Cost $2,936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,616.61 | variance +2,616.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,472.45 | variance +1,472.45	Not in file	$2,936	**$2,936**
20603	LD-0020602	ORD-0020602	2026-07-06	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,640.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,454.33 (unflagged records typically 0). Cost $1,417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,640.64 | variance +5,640.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,454.33 | variance +1,454.33	Not in file	$1,417	**$1,417**
20638	LD-0020637	ORD-0020637	2026-06-11	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,179.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,306.72 (unflagged records typically 0). Cost $2,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,179.43 | variance +4,179.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,306.72 | variance +1,306.72	Not in file	$2,628	**$2,628**
20651	LD-0020650	ORD-0020650	2026-08-16	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,020.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,438.93 (unflagged records typically 0). Cost $677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,020.54 | variance +7,020.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,438.93 | variance +2,438.93	Not in file	$677	**$677**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20669	LD-0020668	ORD-0020668	2026-05-14	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,303.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,919.29 (unflagged records typically 0). Cost $3,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,303.82 | variance +6,303.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,919.29 | variance +3,919.29	Not in file	$3,373	**$3,373**
20674	LD-0020673	ORD-0020673	2026-09-09	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,114.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,030.69 (unflagged records typically 0). Cost $1,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,114.09 | variance +4,114.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,030.69 | variance +2,030.69	Not in file	$1,937	**$1,937**
20709	LD-0020708	ORD-0020708	2026-06-26	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,465.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,980.83 (unflagged records typically 0). Cost $3,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,465.38 | variance +5,465.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,980.83 | variance +2,980.83	Not in file	$3,106	**$3,106**
20711	LD-0020710	ORD-0020710	2026-07-16	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,130.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,539.33 (unflagged records typically 0). Cost $680 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,130.31 | variance +3,130.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,539.33 | variance +1,539.33	Not in file	$680	**$680**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20713	LD-0020712	ORD-0020712	2026-08-18	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,167.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,068.75 (unflagged records typically 0). Cost $2,693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,167.52 | variance +7,167.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,068.75 | variance +5,068.75	Not in file	$2,693	**$2,693**
20721	LD-0020720	ORD-0020720	2026-09-02	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,324.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,237.22 (unflagged records typically 0). Cost $549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,324.33 | variance +5,324.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,237.22 | variance +3,237.22	Not in file	$549	**$549**
20725	LD-0020724	ORD-0020724	2026-03-01	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,323.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,931.64 (unflagged records typically 0). Cost $3,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,323.96 | variance +8,323.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,931.64 | variance +3,931.64	Not in file	$3,240	**$3,240**
20735	LD-0020734	ORD-0020734	2026-09-11	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,491.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,001.65 (unflagged records typically 0). Cost $911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,491.12 | variance +2,491.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,001.65 | variance +1,001.65	Not in file	$911	**$911**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20752	LD-0020751	ORD-0020751	2026-04-19	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,192.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,622.96 (unflagged records typically 0). Cost $1,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,192.8 | variance +8,192.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,622.96 | variance +4,622.96	Not in file	$1,316	**$1,316**
20761	LD-0020760	ORD-0020760	2026-09-27	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,608.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,551.96 (unflagged records typically 0). Cost $2,437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,608.77 | variance +4,608.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,551.96 | variance +1,551.96	Not in file	$2,437	**$2,437**
20764	LD-0020763	ORD-0020763	2026-07-21	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,568.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,014.88 (unflagged records typically 0). Cost $1,275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,568.59 | variance +6,568.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,014.88 | variance +4,014.88	Not in file	$1,275	**$1,275**
20797	LD-0020796	ORD-0020796	2026-09-11	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,319.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,697.3 (unflagged records typically 0). Cost $3,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,319.62 | variance +3,319.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,697.3 | variance +1,697.3	Not in file	$3,232	**$3,232**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20813	LD-0020812	ORD-0020812	2026-07-08	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,623.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,195.76 (unflagged records typically 0). Cost $1,252 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,623.7 | variance +1,623.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,195.76 | variance +1,195.76	Not in file	$1,252	**$1,252**
20832	LD-0020831	ORD-0020831	2026-04-29	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,777.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,015.11 (unflagged records typically 0). Cost $2,266 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,777.62 | variance +5,777.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,015.11 | variance +2,015.11	Not in file	$2,266	**$2,266**
20845	LD-0020844	ORD-0020844	2026-04-26	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,489.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,833.49 (unflagged records typically 0). Cost $3,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,489.83 | variance +6,489.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,833.49 | variance +4,833.49	Not in file	$3,119	**$3,119**
20851	LD-0020850	ORD-0020850	2026-05-10	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,857.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 595.81 (unflagged records typically 0). Cost $945 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,857.71 | variance +1,857.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 595.81 | variance +595.81	Not in file	$945	**$945**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20852	LD-0020851	ORD-0020851	2026-05-31	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,298.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,960.98 (unflagged records typically 0). Cost $436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,298.61 | variance +4,298.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,960.98 | variance +1,960.98	Not in file	$436	**$436**
20861	LD-0020860	ORD-0020860	2026-05-09	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 843.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 404.34 (unflagged records typically 0). Cost $417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 843.64 | variance +843.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 404.34 | variance +404.34	Not in file	$417	**$417**
20875	LD-0020874	ORD-0020874	2026-08-09	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,161.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,305.03 (unflagged records typically 0). Cost $1,167 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,161.08 | variance +5,161.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,305.03 | variance +2,305.03	Not in file	$1,167	**$1,167**
20878	LD-0020877	ORD-0020877	2026-02-19	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,026.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,190.75 (unflagged records typically 0). Cost $1,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,026.93 | variance +3,026.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,190.75 | variance +1,190.75	Not in file	$1,305	**$1,305**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20891	LD-0020890	ORD-0020890	2026-03-13	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,111.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,970.41 (unflagged records typically 0). Cost $3,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,111.08 | variance +4,111.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,970.41 | variance +2,970.41	Not in file	$3,442	**$3,442**
20896	LD-0020895	ORD-0020895	2026-01-01	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,011.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,502.94 (unflagged records typically 0). Cost $643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,011.89 | variance +6,011.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,502.94 | variance +4,502.94	Not in file	$643	**$643**
20897	LD-0020896	ORD-0020896	2026-04-30	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,917.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,502.88 (unflagged records typically 0). Cost $1,160 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,917.28 | variance +7,917.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,502.88 | variance +2,502.88	Not in file	$1,160	**$1,160**
20908	LD-0020907	ORD-0020907	2026-03-07	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,457.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,642.4 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,457.95 | variance +4,457.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,642.4 | variance +1,642.4	Not in file	$768	**$768**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20909	LD-0020908	ORD-0020908	2026-08-17	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,835.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,716.45 (unflagged records typically 0). Cost $790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,835.95 | variance +6,835.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,716.45 | variance +4,716.45	Not in file	$790	**$790**
20910	LD-0020909	ORD-0020909	2026-06-23	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,676.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,619.67 (unflagged records typically 0). Cost $3,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,676.37 | variance +5,676.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,619.67 | variance +2,619.67	Not in file	$3,534	**$3,534**
20925	LD-0020924	ORD-0020924	2026-08-26	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 853.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 245.06 (unflagged records typically 0). Cost $1,794 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 853.42 | variance +853.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 245.06 | variance +245.06	Not in file	$1,794	**$1,794**
20952	LD-0020951	ORD-0020951	2026-05-06	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,930.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,324.14 (unflagged records typically 0). Cost $540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,930.27 | variance +3,930.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,324.14 | variance +1,324.14	Not in file	$540	**$540**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20954	LD-0020953	ORD-0020953	2026-06-07	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,411.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 658.49 (unflagged records typically 0). Cost $2,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,411.22 | variance +1,411.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 658.49 | variance +658.49	Not in file	$2,137	**$2,137**
20958	LD-0020957	ORD-0020957	2026-07-17	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,417.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,158.73 (unflagged records typically 0). Cost $278 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,417.07 | variance +4,417.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,158.73 | variance +3,158.73	Not in file	$278	**$278**
20961	LD-0020960	ORD-0020960	2026-01-25	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,889.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,823.41 (unflagged records typically 0). Cost $2,758 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,889.79 | variance +2,889.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,823.41 | variance +1,823.41	Not in file	$2,758	**$2,758**
20963	LD-0020962	ORD-0020962	2026-09-12	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,967.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,021.15 (unflagged records typically 0). Cost $1,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,967.78 | variance +5,967.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,021.15 | variance +2,021.15	Not in file	$1,762	**$1,762**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20964	LD-0020963	ORD-0020963	2026-05-25	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,802.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,625.4 (unflagged records typically 0). Cost $3,335 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,802.01 | variance +5,802.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,625.4 | variance +2,625.4	Not in file	$3,335	**$3,335**
20977	LD-0020976	ORD-0020976	2026-07-09	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,678.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,724.94 (unflagged records typically 0). Cost $2,596 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,678.48 | variance +5,678.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,724.94 | variance +3,724.94	Not in file	$2,596	**$2,596**
20981	LD-0020980	ORD-0020980	2026-02-22	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,264.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,209.44 (unflagged records typically 0). Cost $1,835 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,264.39 | variance +4,264.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,209.44 | variance +1,209.44	Not in file	$1,835	**$1,835**
20990	LD-0020989	ORD-0020989	2026-01-23	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,982.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,173.29 (unflagged records typically 0). Cost $1,655 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,982.8 | variance +3,982.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,173.29 | variance +1,173.29	Not in file	$1,655	**$1,655**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21006	LD-0021005	ORD-0021005	2026-08-26	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,226.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,924.75 (unflagged records typically 0). Cost $962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,226.96 | variance +7,226.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,924.75 | variance +2,924.75	Not in file	$962	**$962**
21013	LD-0021012	ORD-0021012	2026-05-26	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,661.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,333.55 (unflagged records typically 0). Cost $2,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,661.2 | variance +6,661.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,333.55 | variance +3,333.55	Not in file	$2,592	**$2,592**
21019	LD-0021018	ORD-0021018	2026-07-26	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,961.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 833.18 (unflagged records typically 0). Cost $723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,961.54 | variance +1,961.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 833.18 | variance +833.18	Not in file	$723	**$723**
21032	LD-0021031	ORD-0021031	2026-03-20	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,021.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,558.85 (unflagged records typically 0). Cost $699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,021.76 | variance +6,021.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,558.85 | variance +3,558.85	Not in file	$699	**$699**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21036	LD-0021035	ORD-0021035	2026-06-16	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,463.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,389.38 (unflagged records typically 0). Cost $2,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,463.03 | variance +6,463.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,389.38 | variance +3,389.38	Not in file	$2,569	**$2,569**
21050	LD-0021049	ORD-0021049	2026-07-10	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,631.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,904.98 (unflagged records typically 0). Cost $3,332 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,631.55 | variance +6,631.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,904.98 | variance +2,904.98	Not in file	$3,332	**$3,332**
21056	LD-0021055	ORD-0021055	2026-04-30	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,834.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,081.24 (unflagged records typically 0). Cost $895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,834.04 | variance +6,834.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,081.24 | variance +3,081.24	Not in file	$895	**$895**
21059	LD-0021058	ORD-0021058	2026-06-30	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,999.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,645.28 (unflagged records typically 0). Cost $1,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,999.65 | variance +4,999.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,645.28 | variance +2,645.28	Not in file	$1,939	**$1,939**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21073	LD-0021072	ORD-0021072	2026-08-14	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,083.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,573.42 (unflagged records typically 0). Cost $1,229 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,083.84 | variance +6,083.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,573.42 | variance +3,573.42	Not in file	$1,229	**$1,229**
21075	LD-0021074	ORD-0021074	2026-04-29	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,475.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,339.63 (unflagged records typically 0). Cost $3,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,475.61 | variance +5,475.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,339.63 | variance +4,339.63	Not in file	$3,061	**$3,061**
21084	LD-0021083	ORD-0021083	2026-01-15	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,169.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,315.06 (unflagged records typically 0). Cost $1,717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,169.26 | variance +4,169.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,315.06 | variance +2,315.06	Not in file	$1,717	**$1,717**
21097	LD-0021096	ORD-0021096	2026-07-08	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,510.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,047.53 (unflagged records typically 0). Cost $2,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,510.14 | variance +5,510.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,047.53 | variance +2,047.53	Not in file	$2,918	**$2,918**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21098	LD-0021097	ORD-0021097	2026-02-06	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,639.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,432.53 (unflagged records typically 0). Cost $1,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,639.42 | variance +2,639.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,432.53 | variance +1,432.53	Not in file	$1,917	**$1,917**
21099	LD-0021098	ORD-0021098	2026-09-17	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,205.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,053.44 (unflagged records typically 0). Cost $1,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,205.97 | variance +5,205.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,053.44 | variance +3,053.44	Not in file	$1,558	**$1,558**
21105	LD-0021104	ORD-0021104	2026-03-28	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,538.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 472.55 (unflagged records typically 0). Cost $689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,538.66 | variance +1,538.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 472.55 | variance +472.55	Not in file	$689	**$689**
21113	LD-0021112	ORD-0021112	2026-02-01	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,619.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,688.9 (unflagged records typically 0). Cost $2,448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,619.17 | variance +2,619.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,688.9 | variance +1,688.9	Not in file	$2,448	**$2,448**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21116	LD-0021115	ORD-0021115	2026-03-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,326.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,244.14 (unflagged records typically 0). Cost $3,498 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,326.01 | variance +3,326.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,244.14 | variance +1,244.14	Not in file	$3,498	**$3,498**
21123	LD-0021122	ORD-0021122	2026-03-04	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,482.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,082.53 (unflagged records typically 0). Cost $682 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,482.07 | variance +7,482.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,082.53 | variance +4,082.53	Not in file	$682	**$682**
21131	LD-0021130	ORD-0021130	2026-01-25	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,981.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,035.16 (unflagged records typically 0). Cost $1,841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,981.86 | variance +6,981.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,035.16 | variance +5,035.16	Not in file	$1,841	**$1,841**
21152	LD-0021151	ORD-0021151	2026-07-06	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,429.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,570.53 (unflagged records typically 0). Cost $3,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,429.53 | variance +4,429.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,570.53 | variance +1,570.53	Not in file	$3,867	**$3,867**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21154	LD-0021153	ORD-0021153	2026-06-23	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,155.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,840.61 (unflagged records typically 0). Cost $553 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,155.36 | variance +7,155.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,840.61 | variance +3,840.61	Not in file	$553	**$553**
21160	LD-0021159	ORD-0021159	2026-03-07	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,689.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,513.28 (unflagged records typically 0). Cost $3,527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,689.08 | variance +6,689.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,513.28 | variance +3,513.28	Not in file	$3,527	**$3,527**
21169	LD-0021168	ORD-0021168	2026-04-28	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,323.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 593.93 (unflagged records typically 0). Cost $3,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,323.76 | variance +1,323.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 593.93 | variance +593.93	Not in file	$3,011	**$3,011**
21180	LD-0021179	ORD-0021179	2026-04-26	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,487.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,286.56 (unflagged records typically 0). Cost $1,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,487.06 | variance +6,487.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,286.56 | variance +2,286.56	Not in file	$1,964	**$1,964**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21183	LD-0021182	ORD-0021182	2026-05-28	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,026.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,836.8 (unflagged records typically 0). Cost $1,437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,026.4 | variance +8,026.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,836.8 | variance +3,836.8	Not in file	$1,437	**$1,437**
21191	LD-0021190	ORD-0021190	2026-05-26	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,431.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,670.5 (unflagged records typically 0). Cost $1,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,431.54 | variance +6,431.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,670.5 | variance +3,670.5	Not in file	$1,489	**$1,489**
21193	LD-0021192	ORD-0021192	2026-01-14	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,211.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,028.62 (unflagged records typically 0). Cost $2,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,211.81 | variance +3,211.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,028.62 | variance +1,028.62	Not in file	$2,245	**$2,245**
21196	LD-0021195	ORD-0021195	2026-01-06	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,293.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,082.16 (unflagged records typically 0). Cost $1,846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,293.63 | variance +2,293.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,082.16 | variance +1,082.16	Not in file	$1,846	**$1,846**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21198	LD-0021197	ORD-0021197	2026-07-30	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,082.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,494.31 (unflagged records typically 0). Cost $447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,082.02 | variance +7,082.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,494.31 | variance +5,494.31	Not in file	$447	**$447**
21205	LD-0021204	ORD-0021204	2026-07-01	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,783.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,573.6 (unflagged records typically 0). Cost $696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,783.85 | variance +6,783.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,573.6 | variance +3,573.6	Not in file	$696	**$696**
21210	LD-0021209	ORD-0021209	2026-08-25	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,000.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,561.32 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,000.83 | variance +6,000.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,561.32 | variance +2,561.32	Not in file	$954	**$954**
21233	LD-0021232	ORD-0021232	2026-08-07	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,160.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,443.41 (unflagged records typically 0). Cost $470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,160.02 | variance +4,160.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,443.41 | variance +1,443.41	Not in file	$470	**$470**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21246	LD-0021245	ORD-0021245	2026-04-19	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,669.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 744.95 (unflagged records typically 0). Cost $3,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,669.14 | variance +1,669.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 744.95 | variance +744.95	Not in file	$3,159	**$3,159**
21252	LD-0021251	ORD-0021251	2026-07-12	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 997.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 713.84 (unflagged records typically 0). Cost $3,561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 997.47 | variance +997.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 713.84 | variance +713.84	Not in file	$3,561	**$3,561**
21267	LD-0021266	ORD-0021266	2026-05-08	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,380.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,332.99 (unflagged records typically 0). Cost $4,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,380.26 | variance +7,380.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,332.99 | variance +2,332.99	Not in file	$4,114	**$4,114**
21272	LD-0021271	ORD-0021271	2026-02-03	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,813.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,986.2 (unflagged records typically 0). Cost $828 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,813.58 | variance +5,813.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,986.2 | variance +3,986.2	Not in file	$828	**$828**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21279	LD-0021278	ORD-0021278	2026-07-18	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,495.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,252.29 (unflagged records typically 0). Cost $1,605 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,495.48 | variance +6,495.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,252.29 | variance +2,252.29	Not in file	$1,605	**$1,605**
21280	LD-0021279	ORD-0021279	2026-01-06	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,667.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,972.65 (unflagged records typically 0). Cost $3,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,667.68 | variance +6,667.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,972.65 | variance +3,972.65	Not in file	$3,007	**$3,007**
21283	LD-0021282	ORD-0021282	2026-05-14	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,766.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,143.6 (unflagged records typically 0). Cost $2,861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,766.27 | variance +7,766.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,143.6 | variance +4,143.6	Not in file	$2,861	**$2,861**
21289	LD-0021288	ORD-0021288	2026-06-02	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,603.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,115.98 (unflagged records typically 0). Cost $956 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,603.13 | variance +5,603.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,115.98 | variance +3,115.98	Not in file	$956	**$956**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21308	LD-0021307	ORD-0021307	2026-03-20	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,564.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,146.5 (unflagged records typically 0). Cost $1,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,564.61 | variance +4,564.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,146.5 | variance +2,146.5	Not in file	$1,764	**$1,764**
21310	LD-0021309	ORD-0021309	2026-08-31	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,806.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,095.94 (unflagged records typically 0). Cost $341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,806.89 | variance +4,806.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,095.94 | variance +3,095.94	Not in file	$341	**$341**
21315	LD-0021314	ORD-0021314	2026-03-02	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,824.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,004.39 (unflagged records typically 0). Cost $2,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,824.4 | variance +1,824.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,004.39 | variance +1,004.39	Not in file	$2,195	**$2,195**
21337	LD-0021336	ORD-0021336	2026-06-25	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,025.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,148.81 (unflagged records typically 0). Cost $3,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,025.68 | variance +4,025.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,148.81 | variance +1,148.81	Not in file	$3,292	**$3,292**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21350	LD-0021349	ORD-0021349	2026-03-24	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,219.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,250.48 (unflagged records typically 0). Cost $1,824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,219.21 | variance +7,219.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,250.48 | variance +2,250.48	Not in file	$1,824	**$1,824**
21353	LD-0021352	ORD-0021352	2026-05-03	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,833.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,143.25 (unflagged records typically 0). Cost $2,590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,833.45 | variance +6,833.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,143.25 | variance +3,143.25	Not in file	$2,590	**$2,590**
21355	LD-0021354	ORD-0021354	2026-07-04	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,541.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,946.41 (unflagged records typically 0). Cost $1,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,541.45 | variance +4,541.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,946.41 | variance +1,946.41	Not in file	$1,029	**$1,029**
21358	LD-0021357	ORD-0021357	2026-05-18	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,981.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,852.53 (unflagged records typically 0). Cost $513 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,981.78 | variance +6,981.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,852.53 | variance +2,852.53	Not in file	$513	**$513**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21359	LD-0021358	ORD-0021358	2026-02-22	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,213.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 821.18 (unflagged records typically 0). Cost $1,180 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,213.06 | variance +1,213.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 821.18 | variance +821.18	Not in file	$1,180	**$1,180**
21374	LD-0021373	ORD-0021373	2026-08-14	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,500.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,374.16 (unflagged records typically 0). Cost $2,052 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,500.87 | variance +6,500.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,374.16 | variance +4,374.16	Not in file	$2,052	**$2,052**
21389	LD-0021388	ORD-0021388	2026-09-21	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,799.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,716.76 (unflagged records typically 0). Cost $1,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,799.37 | variance +6,799.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,716.76 | variance +1,716.76	Not in file	$1,292	**$1,292**
21405	LD-0021404	ORD-0021404	2026-02-24	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,874.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,423.12 (unflagged records typically 0). Cost $1,421 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,874.1 | variance +4,874.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,423.12 | variance +3,423.12	Not in file	$1,421	**$1,421**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21421	LD-0021420	ORD-0021420	2026-04-22	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,183.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,102.2 (unflagged records typically 0). Cost $2,206 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,183.57 | variance +8,183.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,102.2 | variance +2,102.2	Not in file	$2,206	**$2,206**
21423	LD-0021422	ORD-0021422	2026-03-06	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 832.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 557.21 (unflagged records typically 0). Cost $2,351 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 832.72 | variance +832.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 557.21 | variance +557.21	Not in file	$2,351	**$2,351**
21433	LD-0021432	ORD-0021432	2026-08-04	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,338.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,658.22 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,338.58 | variance +6,338.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,658.22 | variance +3,658.22	Not in file	$611	**$611**
21441	LD-0021440	ORD-0021440	2026-04-03	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,282.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,340.12 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,282.44 | variance +7,282.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,340.12 | variance +4,340.12	Not in file	$2,657	**$2,657**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21446	LD-0021445	ORD-0021445	2026-09-03	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,732.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,561.54 (unflagged records typically 0). Cost $689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,732.25 | variance +2,732.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,561.54 | variance +1,561.54	Not in file	$689	**$689**
21491	LD-0021490	ORD-0021490	2026-06-11	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,037.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,231.04 (unflagged records typically 0). Cost $2,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,037.46 | variance +6,037.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,231.04 | variance +4,231.04	Not in file	$2,844	**$2,844**
21508	LD-0021507	ORD-0021507	2026-09-30	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,833.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,223.37 (unflagged records typically 0). Cost $3,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,833.83 | variance +3,833.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,223.37 | variance +1,223.37	Not in file	$3,555	**$3,555**
21518	LD-0021517	ORD-0021517	2026-06-13	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,892.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,851.26 (unflagged records typically 0). Cost $3,279 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,892.19 | variance +5,892.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,851.26 | variance +1,851.26	Not in file	$3,279	**$3,279**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21549	LD-0021548	ORD-0021548	2026-06-13	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,419.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,400.77 (unflagged records typically 0). Cost $3,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,419.47 | variance +3,419.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,400.77 | variance +2,400.77	Not in file	$3,002	**$3,002**
21572	LD-0021571	ORD-0021571	2026-06-05	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,932.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,987.5 (unflagged records typically 0). Cost $2,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,932.48 | variance +7,932.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,987.5 | variance +3,987.5	Not in file	$2,688	**$2,688**
21581	LD-0021580	ORD-0021580	2026-09-29	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,519.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,528.67 (unflagged records typically 0). Cost $3,615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,519.69 | variance +6,519.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,528.67 | variance +2,528.67	Not in file	$3,615	**$3,615**
21591	LD-0021590	ORD-0021590	2026-07-23	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,689.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,104.92 (unflagged records typically 0). Cost $940 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,689.74 | variance +3,689.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,104.92 | variance +2,104.92	Not in file	$940	**$940**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21595	LD-0021594	ORD-0021594	2026-04-06	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,257.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,866.36 (unflagged records typically 0). Cost $2,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,257.63 | variance +5,257.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,866.36 | variance +2,866.36	Not in file	$2,228	**$2,228**
21602	LD-0021601	ORD-0021601	2026-07-04	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,344.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,549.26 (unflagged records typically 0). Cost $2,646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,344.87 | variance +3,344.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,549.26 | variance +2,549.26	Not in file	$2,646	**$2,646**
21603	LD-0021602	ORD-0021602	2026-02-02	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,757.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,151.19 (unflagged records typically 0). Cost $364 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,757.03 | variance +6,757.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,151.19 | variance +2,151.19	Not in file	$364	**$364**
21605	LD-0021604	ORD-0021604	2026-05-15	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,175.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,530.22 (unflagged records typically 0). Cost $479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,175.56 | variance +5,175.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,530.22 | variance +3,530.22	Not in file	$479	**$479**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21606	LD-0021605	ORD-0021605	2026-01-26	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,571.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 805.19 (unflagged records typically 0). Cost $2,930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,571.18 | variance +1,571.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 805.19 | variance +805.19	Not in file	$2,930	**$2,930**
21617	LD-0021616	ORD-0021616	2026-08-27	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,755.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,456.13 (unflagged records typically 0). Cost $1,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,755.28 | variance +3,755.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,456.13 | variance +1,456.13	Not in file	$1,912	**$1,912**
21620	LD-0021619	ORD-0021619	2026-05-18	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,370.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,151.31 (unflagged records typically 0). Cost $610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,370.56 | variance +4,370.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,151.31 | variance +3,151.31	Not in file	$610	**$610**
21625	LD-0021624	ORD-0021624	2026-01-29	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,633.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,272.43 (unflagged records typically 0). Cost $1,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,633.32 | variance +6,633.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,272.43 | variance +5,272.43	Not in file	$1,637	**$1,637**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21640	LD-0021639	ORD-0021639	2026-05-25	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 980.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 512.89 (unflagged records typically 0). Cost $569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 980.29 | variance +980.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 512.89 | variance +512.89	Not in file	$569	**$569**
21650	LD-0021649	ORD-0021649	2026-01-18	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,616.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,695.41 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,616.36 | variance +5,616.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,695.41 | variance +2,695.41	Not in file	$304	**$304**
21675	LD-0021674	ORD-0021674	2026-02-18	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,624.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,883.22 (unflagged records typically 0). Cost $2,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,624.82 | variance +5,624.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,883.22 | variance +1,883.22	Not in file	$2,487	**$2,487**
21682	LD-0021681	ORD-0021681	2026-09-01	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,837.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,278.65 (unflagged records typically 0). Cost $3,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,837.09 | variance +6,837.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,278.65 | variance +3,278.65	Not in file	$3,028	**$3,028**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21691	LD-0021690	ORD-0021690	2026-05-11	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,421.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,965.38 (unflagged records typically 0). Cost $313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,421.46 | variance +4,421.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,965.38 | variance +2,965.38	Not in file	$313	**$313**
21713	LD-0021712	ORD-0021712	2026-01-02	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,123.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,225.59 (unflagged records typically 0). Cost $3,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,123.02 | variance +8,123.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,225.59 | variance +5,225.59	Not in file	$3,064	**$3,064**
21716	LD-0021715	ORD-0021715	2026-01-27	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,415.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 717.74 (unflagged records typically 0). Cost $3,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,415.4 | variance +1,415.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 717.74 | variance +717.74	Not in file	$3,711	**$3,711**
21718	LD-0021717	ORD-0021717	2026-06-16	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,042.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,226.8 (unflagged records typically 0). Cost $3,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,042.95 | variance +4,042.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,226.8 | variance +2,226.8	Not in file	$3,449	**$3,449**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21746	LD-0021745	ORD-0021745	2026-08-07	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,993.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,025.25 (unflagged records typically 0). Cost $929 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,993.5 | variance +7,993.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,025.25 | variance +2,025.25	Not in file	$929	**$929**
21748	LD-0021747	ORD-0021747	2026-08-01	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,679.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,110.45 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,679.93 | variance +5,679.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,110.45 | variance +4,110.45	Not in file	$2,823	**$2,823**
21763	LD-0021762	ORD-0021762	2026-08-23	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,366.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,404.38 (unflagged records typically 0). Cost $875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,366.87 | variance +3,366.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,404.38 | variance +1,404.38	Not in file	$875	**$875**
21766	LD-0021765	ORD-0021765	2026-02-10	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,219.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,995.97 (unflagged records typically 0). Cost $3,526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,219.75 | variance +4,219.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,995.97 | variance +2,995.97	Not in file	$3,526	**$3,526**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21768	LD-0021767	ORD-0021767	2026-04-15	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,221.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 756.94 (unflagged records typically 0). Cost $596 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,221.76 | variance +1,221.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 756.94 | variance +756.94	Not in file	$596	**$596**
21771	LD-0021770	ORD-0021770	2026-07-22	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,355.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,861.79 (unflagged records typically 0). Cost $540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,355.57 | variance +7,355.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,861.79 | variance +1,861.79	Not in file	$540	**$540**
21778	LD-0021777	ORD-0021777	2026-09-12	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,503.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,831.78 (unflagged records typically 0). Cost $1,714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,503.01 | variance +7,503.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,831.78 | variance +3,831.78	Not in file	$1,714	**$1,714**
21792	LD-0021791	ORD-0021791	2026-02-05	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,452.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.67 (unflagged records typically 0). Cost $3,206 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,452.78 | variance +3,452.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.67 | variance +1,165.67	Not in file	$3,206	**$3,206**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21808	LD-0021807	ORD-0021807	2026-03-08	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,515.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,972.75 (unflagged records typically 0). Cost $2,957 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,515.94 | variance +6,515.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,972.75 | variance +4,972.75	Not in file	$2,957	**$2,957**
21812	LD-0021811	ORD-0021811	2026-01-25	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,639.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,857.95 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,639.08 | variance +6,639.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,857.95 | variance +4,857.95	Not in file	$2,231	**$2,231**
21819	LD-0021818	ORD-0021818	2026-07-12	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,142.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,393.96 (unflagged records typically 0). Cost $1,248 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,142.17 | variance +5,142.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,393.96 | variance +3,393.96	Not in file	$1,248	**$1,248**
21820	LD-0021819	ORD-0021819	2026-02-10	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,710.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,860.58 (unflagged records typically 0). Cost $464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,710.67 | variance +5,710.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,860.58 | variance +2,860.58	Not in file	$464	**$464**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21828	LD-0021827	ORD-0021827	2026-06-13	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,336.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,742.87 (unflagged records typically 0). Cost $1,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,336.67 | variance +7,336.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,742.87 | variance +5,742.87	Not in file	$1,499	**$1,499**
21829	LD-0021828	ORD-0021828	2026-05-09	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,066.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,631.71 (unflagged records typically 0). Cost $2,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,066.98 | variance +6,066.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,631.71 | variance +3,631.71	Not in file	$2,063	**$2,063**
21832	LD-0021831	ORD-0021831	2026-06-24	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,734.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,155.24 (unflagged records typically 0). Cost $320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,734.92 | variance +3,734.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,155.24 | variance +1,155.24	Not in file	$320	**$320**
21841	LD-0021840	ORD-0021840	2026-09-27	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,487.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,946.07 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,487.5 | variance +8,487.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,946.07 | variance +2,946.07	Not in file	$1,633	**$1,633**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21846	LD-0021845	ORD-0021845	2026-02-18	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,128.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,800.87 (unflagged records typically 0). Cost $3,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,128.28 | variance +7,128.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,800.87 | variance +4,800.87	Not in file	$3,209	**$3,209**
21849	LD-0021848	ORD-0021848	2026-09-16	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,654.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,686.16 (unflagged records typically 0). Cost $2,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,654.62 | variance +6,654.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,686.16 | variance +4,686.16	Not in file	$2,441	**$2,441**
21856	LD-0021855	ORD-0021855	2026-04-15	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,041.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,561.47 (unflagged records typically 0). Cost $1,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,041.3 | variance +6,041.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,561.47 | variance +3,561.47	Not in file	$1,232	**$1,232**
21869	LD-0021868	ORD-0021868	2026-07-12	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,922.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,159.72 (unflagged records typically 0). Cost $3,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,922.21 | variance +5,922.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,159.72 | variance +3,159.72	Not in file	$3,057	**$3,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21870	LD-0021869	ORD-0021869	2026-06-13	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,385.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,614.52 (unflagged records typically 0). Cost $1,479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,385.86 | variance +3,385.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,614.52 | variance +1,614.52	Not in file	$1,479	**$1,479**
21877	LD-0021876	ORD-0021876	2026-04-12	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,766.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,628.74 (unflagged records typically 0). Cost $1,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,766.25 | variance +5,766.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,628.74 | variance +1,628.74	Not in file	$1,578	**$1,578**
21893	LD-0021892	ORD-0021892	2026-01-03	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,494.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,696.15 (unflagged records typically 0). Cost $3,032 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,494.2 | variance +7,494.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,696.15 | variance +5,696.15	Not in file	$3,032	**$3,032**
21909	LD-0021908	ORD-0021908	2026-09-07	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,119.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,359.07 (unflagged records typically 0). Cost $2,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,119.94 | variance +4,119.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,359.07 | variance +2,359.07	Not in file	$2,458	**$2,458**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21913	LD-0021912	ORD-0021912	2026-09-14	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,791.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,290 (unflagged records typically 0). Cost $3,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,791.56 | variance +3,791.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,290 | variance +2,290	Not in file	$3,407	**$3,407**
21922	LD-0021921	ORD-0021921	2026-05-19	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,336.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,723.81 (unflagged records typically 0). Cost $3,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,336.46 | variance +4,336.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,723.81 | variance +1,723.81	Not in file	$3,115	**$3,115**
21931	LD-0021930	ORD-0021930	2026-07-10	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,009.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,944.29 (unflagged records typically 0). Cost $1,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,009.8 | variance +8,009.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,944.29 | variance +2,944.29	Not in file	$1,077	**$1,077**
21938	LD-0021937	ORD-0021937	2026-02-26	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,195.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,308.31 (unflagged records typically 0). Cost $1,913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,195.42 | variance +4,195.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,308.31 | variance +3,308.31	Not in file	$1,913	**$1,913**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21939	LD-0021938	ORD-0021938	2026-03-30	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,050.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 818.86 (unflagged records typically 0). Cost $576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,050.76 | variance +1,050.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 818.86 | variance +818.86	Not in file	$576	**$576**
21964	LD-0021963	ORD-0021963	2026-06-19	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,487.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,297.37 (unflagged records typically 0). Cost $777 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,487.08 | variance +3,487.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,297.37 | variance +2,297.37	Not in file	$777	**$777**
21971	LD-0021970	ORD-0021970	2026-02-10	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,093.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,989.72 (unflagged records typically 0). Cost $751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,093.7 | variance +3,093.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,989.72 | variance +1,989.72	Not in file	$751	**$751**
21977	LD-0021976	ORD-0021976	2026-03-15	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,195.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,802.3 (unflagged records typically 0). Cost $1,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,195.65 | variance +6,195.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,802.3 | variance +1,802.3	Not in file	$1,115	**$1,115**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21978	LD-0021977	ORD-0021977	2026-03-31	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,712.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,126.89 (unflagged records typically 0). Cost $1,859 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,712.32 | variance +3,712.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,126.89 | variance +1,126.89	Not in file	$1,859	**$1,859**
21986	LD-0021985	ORD-0021985	2026-01-01	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,883.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,256.92 (unflagged records typically 0). Cost $380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,883.47 | variance +2,883.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,256.92 | variance +1,256.92	Not in file	$380	**$380**
22016	LD-0022015	ORD-0022015	2026-09-27	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,847.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,795.25 (unflagged records typically 0). Cost $3,776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,847.73 | variance +4,847.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,795.25 | variance +2,795.25	Not in file	$3,776	**$3,776**
22029	LD-0022028	ORD-0022028	2026-03-11	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,702.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,177.61 (unflagged records typically 0). Cost $1,270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,702.22 | variance +3,702.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,177.61 | variance +2,177.61	Not in file	$1,270	**$1,270**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22030	LD-0022029	ORD-0022029	2026-04-23	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,221.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,551.23 (unflagged records typically 0). Cost $2,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,221.34 | variance +3,221.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,551.23 | variance +1,551.23	Not in file	$2,355	**$2,355**
22037	LD-0022036	ORD-0022036	2026-08-04	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,352.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,272.4 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,352.66 | variance +6,352.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,272.4 | variance +4,272.4	Not in file	$2,099	**$2,099**
22049	LD-0022048	ORD-0022048	2026-08-24	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,533.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,650.91 (unflagged records typically 0). Cost $1,409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,533.02 | variance +2,533.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,650.91 | variance +1,650.91	Not in file	$1,409	**$1,409**
22051	LD-0022050	ORD-0022050	2026-06-04	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,503.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,092.89 (unflagged records typically 0). Cost $2,395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,503.82 | variance +3,503.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,092.89 | variance +2,092.89	Not in file	$2,395	**$2,395**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22056	LD-0022055	ORD-0022055	2026-05-24	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,432.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,580.41 (unflagged records typically 0). Cost $2,589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,432.73 | variance +8,432.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,580.41 | variance +2,580.41	Not in file	$2,589	**$2,589**
22058	LD-0022057	ORD-0022057	2026-04-21	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,871.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,071.08 (unflagged records typically 0). Cost $2,943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,871.08 | variance +2,871.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,071.08 | variance +2,071.08	Not in file	$2,943	**$2,943**
22068	LD-0022067	ORD-0022067	2026-06-13	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,020.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,212.82 (unflagged records typically 0). Cost $2,540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,020.77 | variance +8,020.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,212.82 | variance +4,212.82	Not in file	$2,540	**$2,540**
22072	LD-0022071	ORD-0022071	2026-06-27	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,550.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,010.45 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,550.35 | variance +2,550.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,010.45 | variance +1,010.45	Not in file	$322	**$322**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22080	LD-0022079	ORD-0022079	2026-05-07	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,386.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,231.19 (unflagged records typically 0). Cost $651 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,386.39 | variance +8,386.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,231.19 | variance +6,231.19	Not in file	$651	**$651**
22085	LD-0022084	ORD-0022084	2026-04-21	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,106.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 883.66 (unflagged records typically 0). Cost $2,339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,106.23 | variance +2,106.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 883.66 | variance +883.66	Not in file	$2,339	**$2,339**
22087	LD-0022086	ORD-0022086	2026-05-23	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,383.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,022.76 (unflagged records typically 0). Cost $750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,383.35 | variance +1,383.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,022.76 | variance +1,022.76	Not in file	$750	**$750**
22099	LD-0022098	ORD-0022098	2026-08-22	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,709.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 624.48 (unflagged records typically 0). Cost $3,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,709.67 | variance +1,709.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 624.48 | variance +624.48	Not in file	$3,145	**$3,145**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22105	LD-0022104	ORD-0022104	2026-03-29	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 878.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 271.7 (unflagged records typically 0). Cost $2,629 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 878.38 | variance +878.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 271.7 | variance +271.7	Not in file	$2,629	**$2,629**
22126	LD-0022125	ORD-0022125	2026-03-31	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,313.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,624.34 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,313.57 | variance +2,313.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,624.34 | variance +1,624.34	Not in file	$1,633	**$1,633**
22137	LD-0022136	ORD-0022136	2026-06-13	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,438.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,082 (unflagged records typically 0). Cost $1,826 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,438.14 | variance +1,438.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,082 | variance +1,082	Not in file	$1,826	**$1,826**
22138	LD-0022137	ORD-0022137	2026-01-18	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,494.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,831.02 (unflagged records typically 0). Cost $2,969 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,494.73 | variance +8,494.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,831.02 | variance +3,831.02	Not in file	$2,969	**$2,969**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22140	LD-0022139	ORD-0022139	2026-01-06	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,896.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 658.63 (unflagged records typically 0). Cost $3,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,896.18 | variance +1,896.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 658.63 | variance +658.63	Not in file	$3,166	**$3,166**
22146	LD-0022145	ORD-0022145	2026-08-18	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,129.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 444.74 (unflagged records typically 0). Cost $840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,129.87 | variance +1,129.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 444.74 | variance +444.74	Not in file	$840	**$840**
22153	LD-0022152	ORD-0022152	2026-03-30	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,078.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 316.66 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,078.35 | variance +1,078.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 316.66 | variance +316.66	Not in file	$1,084	**$1,084**
22167	LD-0022166	ORD-0022166	2026-07-22	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,196.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,873.03 (unflagged records typically 0). Cost $352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,196.66 | variance +6,196.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,873.03 | variance +4,873.03	Not in file	$352	**$352**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22201	LD-0022200	ORD-0022200	2026-09-15	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,281.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,692.23 (unflagged records typically 0). Cost $3,672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,281.17 | variance +4,281.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,692.23 | variance +1,692.23	Not in file	$3,672	**$3,672**
22202	LD-0022201	ORD-0022201	2026-05-06	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,231.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 887.82 (unflagged records typically 0). Cost $1,533 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,231.34 | variance +1,231.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 887.82 | variance +887.82	Not in file	$1,533	**$1,533**
22203	LD-0022202	ORD-0022202	2026-05-09	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,240.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,312.27 (unflagged records typically 0). Cost $848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,240.44 | variance +7,240.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,312.27 | variance +2,312.27	Not in file	$848	**$848**
22233	LD-0022232	ORD-0022232	2026-04-10	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,176.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,361.82 (unflagged records typically 0). Cost $2,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,176.14 | variance +5,176.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,361.82 | variance +1,361.82	Not in file	$2,972	**$2,972**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22237	LD-0022236	ORD-0022236	2026-02-09	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,862.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,863.25 (unflagged records typically 0). Cost $2,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,862.07 | variance +4,862.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,863.25 | variance +1,863.25	Not in file	$2,327	**$2,327**
22248	LD-0022247	ORD-0022247	2026-04-13	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,900.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,039.35 (unflagged records typically 0). Cost $800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,900.85 | variance +4,900.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,039.35 | variance +3,039.35	Not in file	$800	**$800**
22270	LD-0022269	ORD-0022269	2026-09-11	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,488.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,606.6 (unflagged records typically 0). Cost $2,329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,488.96 | variance +5,488.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,606.6 | variance +3,606.6	Not in file	$2,329	**$2,329**
22275	LD-0022274	ORD-0022274	2026-01-26	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,949.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,201.16 (unflagged records typically 0). Cost $710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,949.06 | variance +6,949.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,201.16 | variance +5,201.16	Not in file	$710	**$710**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22281	LD-0022280	ORD-0022280	2026-03-06	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,749.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,002.5 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,749.28 | variance +5,749.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,002.5 | variance +3,002.5	Not in file	$3,099	**$3,099**
22290	LD-0022289	ORD-0022289	2026-07-11	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,546.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,087.01 (unflagged records typically 0). Cost $932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,546.3 | variance +6,546.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,087.01 | variance +5,087.01	Not in file	$932	**$932**
22301	LD-0022300	ORD-0022300	2026-08-03	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,183.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,696.67 (unflagged records typically 0). Cost $2,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,183.76 | variance +6,183.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,696.67 | variance +1,696.67	Not in file	$2,884	**$2,884**
22305	LD-0022304	ORD-0022304	2026-01-31	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,421.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 668.36 (unflagged records typically 0). Cost $3,003 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,421.37 | variance +1,421.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 668.36 | variance +668.36	Not in file	$3,003	**$3,003**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22306	LD-0022305	ORD-0022305	2026-09-03	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,872 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,752.59 (unflagged records typically 0). Cost $1,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,872 | variance +6,872 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,752.59 | variance +4,752.59	Not in file	$1,990	**$1,990**
22312	LD-0022311	ORD-0022311	2026-04-20	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,852.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,215.53 (unflagged records typically 0). Cost $2,926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,852.15 | variance +3,852.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,215.53 | variance +1,215.53	Not in file	$2,926	**$2,926**
22330	LD-0022329	ORD-0022329	2026-08-20	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,348.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,244.1 (unflagged records typically 0). Cost $3,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,348.72 | variance +2,348.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,244.1 | variance +1,244.1	Not in file	$3,107	**$3,107**
22344	LD-0022343	ORD-0022343	2026-04-18	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,871.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,522.12 (unflagged records typically 0). Cost $3,345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,871.85 | variance +4,871.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,522.12 | variance +1,522.12	Not in file	$3,345	**$3,345**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22354	LD-0022353	ORD-0022353	2026-06-20	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,329.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 707.08 (unflagged records typically 0). Cost $1,604 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,329.78 | variance +1,329.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 707.08 | variance +707.08	Not in file	$1,604	**$1,604**
22357	LD-0022356	ORD-0022356	2026-03-25	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,426.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,442.56 (unflagged records typically 0). Cost $2,746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,426.62 | variance +5,426.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,442.56 | variance +2,442.56	Not in file	$2,746	**$2,746**
22363	LD-0022362	ORD-0022362	2026-09-20	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,529.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 666.1 (unflagged records typically 0). Cost $1,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,529.5 | variance +2,529.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 666.1 | variance +666.1	Not in file	$1,872	**$1,872**
22369	LD-0022368	ORD-0022368	2026-06-26	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,292.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,987.84 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,292.58 | variance +8,292.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,987.84 | variance +4,987.84	Not in file	$641	**$641**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22396	LD-0022395	ORD-0022395	2026-03-11	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,845.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,613.46 (unflagged records typically 0). Cost $728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,845.87 | variance +5,845.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,613.46 | variance +2,613.46	Not in file	$728	**$728**
22406	LD-0022405	ORD-0022405	2026-05-13	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,837.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,039.94 (unflagged records typically 0). Cost $1,446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,837.17 | variance +2,837.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,039.94 | variance +2,039.94	Not in file	$1,446	**$1,446**
22410	LD-0022409	ORD-0022409	2026-09-01	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,603.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,327.55 (unflagged records typically 0). Cost $598 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,603.87 | variance +5,603.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,327.55 | variance +2,327.55	Not in file	$598	**$598**
22411	LD-0022410	ORD-0022410	2026-08-24	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,588 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,687.6 (unflagged records typically 0). Cost $2,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,588 | variance +5,588 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,687.6 | variance +3,687.6	Not in file	$2,027	**$2,027**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22414	LD-0022413	ORD-0022413	2026-04-04	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,175.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,628.51 (unflagged records typically 0). Cost $1,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,175.3 | variance +4,175.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,628.51 | variance +1,628.51	Not in file	$1,367	**$1,367**
22416	LD-0022415	ORD-0022415	2026-09-20	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,854.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,453.03 (unflagged records typically 0). Cost $1,111 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,854.02 | variance +1,854.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,453.03 | variance +1,453.03	Not in file	$1,111	**$1,111**
22424	LD-0022423	ORD-0022423	2026-02-05	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,103.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,775.97 (unflagged records typically 0). Cost $2,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,103.17 | variance +4,103.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,775.97 | variance +2,775.97	Not in file	$2,571	**$2,571**
22430	LD-0022429	ORD-0022429	2026-04-28	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 935.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 342.74 (unflagged records typically 0). Cost $3,200 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 935.98 | variance +935.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 342.74 | variance +342.74	Not in file	$3,200	**$3,200**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22442	LD-0022441	ORD-0022441	2026-03-15	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,146.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,603.17 (unflagged records typically 0). Cost $2,614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,146.53 | variance +7,146.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,603.17 | variance +2,603.17	Not in file	$2,614	**$2,614**
22447	LD-0022446	ORD-0022446	2026-04-26	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,540.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 696.15 (unflagged records typically 0). Cost $1,504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,540.39 | variance +1,540.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 696.15 | variance +696.15	Not in file	$1,504	**$1,504**
22462	LD-0022461	ORD-0022461	2026-09-04	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,763.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,598.43 (unflagged records typically 0). Cost $627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,763.04 | variance +7,763.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,598.43 | variance +3,598.43	Not in file	$627	**$627**
22464	LD-0022463	ORD-0022463	2026-02-14	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,817.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,727.46 (unflagged records typically 0). Cost $975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,817.48 | variance +2,817.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,727.46 | variance +1,727.46	Not in file	$975	**$975**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22467	LD-0022466	ORD-0022466	2026-02-12	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,273.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 700.25 (unflagged records typically 0). Cost $634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,273.51 | variance +1,273.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 700.25 | variance +700.25	Not in file	$634	**$634**
22481	LD-0022480	ORD-0022480	2026-01-27	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,023.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,610.59 (unflagged records typically 0). Cost $3,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,023.05 | variance +5,023.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,610.59 | variance +1,610.59	Not in file	$3,094	**$3,094**
22482	LD-0022481	ORD-0022481	2026-06-22	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,485.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 789.02 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,485.28 | variance +1,485.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 789.02 | variance +789.02	Not in file	$304	**$304**
22489	LD-0022488	ORD-0022488	2026-06-27	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,922.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,016.39 (unflagged records typically 0). Cost $924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,922.23 | variance +3,922.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,016.39 | variance +3,016.39	Not in file	$924	**$924**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22494	LD-0022493	ORD-0022493	2026-08-17	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,075.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,585.68 (unflagged records typically 0). Cost $375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,075.4 | variance +3,075.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,585.68 | variance +1,585.68	Not in file	$375	**$375**
22498	LD-0022497	ORD-0022497	2026-04-22	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,467.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,539.73 (unflagged records typically 0). Cost $1,974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,467.45 | variance +4,467.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,539.73 | variance +1,539.73	Not in file	$1,974	**$1,974**
22517	LD-0022516	ORD-0022516	2026-06-25	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,728.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,838.3 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,728.48 | variance +5,728.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,838.3 | variance +1,838.3	Not in file	$2,087	**$2,087**
22532	LD-0022531	ORD-0022531	2026-01-16	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,091.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,066.86 (unflagged records typically 0). Cost $2,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,091.44 | variance +5,091.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,066.86 | variance +4,066.86	Not in file	$2,470	**$2,470**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22533	LD-0022532	ORD-0022532	2026-08-15	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,663.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,045.22 (unflagged records typically 0). Cost $781 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,663.67 | variance +6,663.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,045.22 | variance +3,045.22	Not in file	$781	**$781**
22541	LD-0022540	ORD-0022540	2026-06-21	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,721.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,870.02 (unflagged records typically 0). Cost $1,483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,721.05 | variance +6,721.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,870.02 | variance +2,870.02	Not in file	$1,483	**$1,483**
22549	LD-0022548	ORD-0022548	2026-01-23	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,077.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,864.74 (unflagged records typically 0). Cost $1,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,077.36 | variance +8,077.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,864.74 | variance +2,864.74	Not in file	$1,072	**$1,072**
22556	LD-0022555	ORD-0022555	2026-02-27	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,674.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,381.96 (unflagged records typically 0). Cost $1,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,674.32 | variance +4,674.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,381.96 | variance +3,381.96	Not in file	$1,114	**$1,114**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22557	LD-0022556	ORD-0022556	2026-08-19	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,748.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,895.69 (unflagged records typically 0). Cost $2,572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,748.32 | variance +6,748.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,895.69 | variance +2,895.69	Not in file	$2,572	**$2,572**
22562	LD-0022561	ORD-0022561	2026-04-15	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,319.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,875.75 (unflagged records typically 0). Cost $2,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,319.72 | variance +3,319.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,875.75 | variance +1,875.75	Not in file	$2,797	**$2,797**
22563	LD-0022562	ORD-0022562	2026-08-28	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,439.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,714.05 (unflagged records typically 0). Cost $628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,439.39 | variance +4,439.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,714.05 | variance +1,714.05	Not in file	$628	**$628**
22575	LD-0022574	ORD-0022574	2026-07-14	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,339.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,357.25 (unflagged records typically 0). Cost $2,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,339.59 | variance +3,339.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,357.25 | variance +1,357.25	Not in file	$2,949	**$2,949**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22579	LD-0022578	ORD-0022578	2026-05-17	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,670.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 634.01 (unflagged records typically 0). Cost $2,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,670.88 | variance +1,670.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 634.01 | variance +634.01	Not in file	$2,286	**$2,286**
22593	LD-0022592	ORD-0022592	2026-08-10	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,747.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,342.83 (unflagged records typically 0). Cost $2,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,747.18 | variance +6,747.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,342.83 | variance +4,342.83	Not in file	$2,350	**$2,350**
22612	LD-0022611	ORD-0022611	2026-03-13	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,479.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 944.49 (unflagged records typically 0). Cost $3,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,479.95 | variance +2,479.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 944.49 | variance +944.49	Not in file	$3,245	**$3,245**
22625	LD-0022624	ORD-0022624	2026-07-08	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,516.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,778.23 (unflagged records typically 0). Cost $1,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,516.58 | variance +6,516.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,778.23 | variance +3,778.23	Not in file	$1,454	**$1,454**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22633	LD-0022632	ORD-0022632	2026-07-28	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,622.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,540.07 (unflagged records typically 0). Cost $2,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,622.51 | variance +5,622.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,540.07 | variance +3,540.07	Not in file	$2,415	**$2,415**
22637	LD-0022636	ORD-0022636	2026-05-26	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,933.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,281.67 (unflagged records typically 0). Cost $2,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,933.18 | variance +7,933.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,281.67 | variance +6,281.67	Not in file	$2,190	**$2,190**
22639	LD-0022638	ORD-0022638	2026-08-06	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,771.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,085.94 (unflagged records typically 0). Cost $2,629 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,771.99 | variance +4,771.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,085.94 | variance +2,085.94	Not in file	$2,629	**$2,629**
22640	LD-0022639	ORD-0022639	2026-09-18	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,177.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,747.25 (unflagged records typically 0). Cost $436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,177.02 | variance +5,177.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,747.25 | variance +3,747.25	Not in file	$436	**$436**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22643	LD-0022642	ORD-0022642	2026-09-28	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,727.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,849.55 (unflagged records typically 0). Cost $626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,727.6 | variance +4,727.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,849.55 | variance +2,849.55	Not in file	$626	**$626**
22644	LD-0022643	ORD-0022643	2026-02-24	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,351.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,350.47 (unflagged records typically 0). Cost $3,156 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,351.37 | variance +4,351.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,350.47 | variance +3,350.47	Not in file	$3,156	**$3,156**
22648	LD-0022647	ORD-0022647	2026-04-06	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,267.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 994.33 (unflagged records typically 0). Cost $900 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,267.28 | variance +2,267.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 994.33 | variance +994.33	Not in file	$900	**$900**
22650	LD-0022649	ORD-0022649	2026-08-18	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,637.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,077.36 (unflagged records typically 0). Cost $308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,637.11 | variance +5,637.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,077.36 | variance +3,077.36	Not in file	$308	**$308**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22656	LD-0022655	ORD-0022655	2026-06-04	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,375.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,205.37 (unflagged records typically 0). Cost $1,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,375.22 | variance +2,375.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,205.37 | variance +1,205.37	Not in file	$1,407	**$1,407**
22657	LD-0022656	ORD-0022656	2026-08-05	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,649.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,647.14 (unflagged records typically 0). Cost $873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,649.74 | variance +7,649.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,647.14 | variance +4,647.14	Not in file	$873	**$873**
22660	LD-0022659	ORD-0022659	2026-08-12	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,338.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,381.79 (unflagged records typically 0). Cost $3,212 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,338.39 | variance +3,338.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,381.79 | variance +2,381.79	Not in file	$3,212	**$3,212**
22662	LD-0022661	ORD-0022661	2026-02-01	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,202.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 774.07 (unflagged records typically 0). Cost $2,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,202.17 | variance +2,202.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 774.07 | variance +774.07	Not in file	$2,214	**$2,214**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22666	LD-0022665	ORD-0022665	2026-02-23	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,294.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,323.09 (unflagged records typically 0). Cost $1,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,294.58 | variance +4,294.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,323.09 | variance +1,323.09	Not in file	$1,020	**$1,020**
22722	LD-0022721	ORD-0022721	2026-02-08	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,033.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,294.3 (unflagged records typically 0). Cost $1,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,033.04 | variance +6,033.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,294.3 | variance +3,294.3	Not in file	$1,728	**$1,728**
22734	LD-0022733	ORD-0022733	2026-02-22	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,177.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,760.25 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,177.3 | variance +8,177.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,760.25 | variance +5,760.25	Not in file	$3,121	**$3,121**
22735	LD-0022734	ORD-0022734	2026-08-09	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,095.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 927.31 (unflagged records typically 0). Cost $3,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,095.7 | variance +2,095.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 927.31 | variance +927.31	Not in file	$3,586	**$3,586**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22740	LD-0022739	ORD-0022739	2026-02-02	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,635.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,052.75 (unflagged records typically 0). Cost $898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,635.23 | variance +1,635.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,052.75 | variance +1,052.75	Not in file	$898	**$898**
22741	LD-0022740	ORD-0022740	2026-02-17	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,854.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,589.17 (unflagged records typically 0). Cost $3,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,854.37 | variance +7,854.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,589.17 | variance +4,589.17	Not in file	$3,083	**$3,083**
22747	LD-0022746	ORD-0022746	2026-06-13	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,442.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,814.31 (unflagged records typically 0). Cost $1,054 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,442.69 | variance +4,442.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,814.31 | variance +1,814.31	Not in file	$1,054	**$1,054**
22748	LD-0022747	ORD-0022747	2026-05-04	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,649.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,970.01 (unflagged records typically 0). Cost $2,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,649.89 | variance +2,649.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,970.01 | variance +1,970.01	Not in file	$2,038	**$2,038**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22749	LD-0022748	ORD-0022748	2026-06-08	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,455.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,448.85 (unflagged records typically 0). Cost $2,124 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,455.66 | variance +2,455.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,448.85 | variance +1,448.85	Not in file	$2,124	**$2,124**
22754	LD-0022753	ORD-0022753	2026-07-22	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,942.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,018.2 (unflagged records typically 0). Cost $1,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,942.84 | variance +4,942.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,018.2 | variance +2,018.2	Not in file	$1,771	**$1,771**
22757	LD-0022756	ORD-0022756	2026-09-16	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,763.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 931.85 (unflagged records typically 0). Cost $1,046 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,763.78 | variance +1,763.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 931.85 | variance +931.85	Not in file	$1,046	**$1,046**
22763	LD-0022762	ORD-0022762	2026-07-26	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,899.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,249.08 (unflagged records typically 0). Cost $412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,899.34 | variance +4,899.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,249.08 | variance +1,249.08	Not in file	$412	**$412**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22793	LD-0022792	ORD-0022792	2026-09-23	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,486.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,431.14 (unflagged records typically 0). Cost $3,349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,486.43 | variance +2,486.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,431.14 | variance +1,431.14	Not in file	$3,349	**$3,349**
22797	LD-0022796	ORD-0022796	2026-05-25	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,613.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,604.19 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,613.55 | variance +7,613.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,604.19 | variance +5,604.19	Not in file	$2,231	**$2,231**
22812	LD-0022811	ORD-0022811	2026-08-24	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,354.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 740.42 (unflagged records typically 0). Cost $644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,354.25 | variance +2,354.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 740.42 | variance +740.42	Not in file	$644	**$644**
22833	LD-0022832	ORD-0022832	2026-07-20	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,462.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,005.81 (unflagged records typically 0). Cost $1,354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,462.89 | variance +1,462.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,005.81 | variance +1,005.81	Not in file	$1,354	**$1,354**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22838	LD-0022837	ORD-0022837	2026-08-13	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,972.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,737.18 (unflagged records typically 0). Cost $1,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,972.95 | variance +6,972.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,737.18 | variance +4,737.18	Not in file	$1,379	**$1,379**
22855	LD-0022854	ORD-0022854	2026-06-04	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,144.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,259.78 (unflagged records typically 0). Cost $791 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,144.57 | variance +6,144.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,259.78 | variance +2,259.78	Not in file	$791	**$791**
22865	LD-0022864	ORD-0022864	2026-04-25	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,333.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,993.07 (unflagged records typically 0). Cost $302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,333.51 | variance +7,333.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,993.07 | variance +3,993.07	Not in file	$302	**$302**
22882	LD-0022881	ORD-0022881	2026-06-09	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,578.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,540.82 (unflagged records typically 0). Cost $1,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,578.45 | variance +3,578.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,540.82 | variance +2,540.82	Not in file	$1,423	**$1,423**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22893	LD-0022892	ORD-0022892	2026-03-08	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,001.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,618.18 (unflagged records typically 0). Cost $3,591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,001.55 | variance +7,001.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,618.18 | variance +2,618.18	Not in file	$3,591	**$3,591**
22899	LD-0022898	ORD-0022898	2026-05-02	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,657.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,637.19 (unflagged records typically 0). Cost $2,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,657.61 | variance +5,657.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,637.19 | variance +2,637.19	Not in file	$2,741	**$2,741**
22901	LD-0022900	ORD-0022900	2026-04-21	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,623.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 603.51 (unflagged records typically 0). Cost $2,943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,623.16 | variance +1,623.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 603.51 | variance +603.51	Not in file	$2,943	**$2,943**
22908	LD-0022907	ORD-0022907	2026-06-26	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,224.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 610.93 (unflagged records typically 0). Cost $3,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,224.35 | variance +2,224.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 610.93 | variance +610.93	Not in file	$3,292	**$3,292**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22912	LD-0022911	ORD-0022911	2026-08-06	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,027.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 505.29 (unflagged records typically 0). Cost $979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,027.77 | variance +1,027.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 505.29 | variance +505.29	Not in file	$979	**$979**
22922	LD-0022921	ORD-0022921	2026-09-07	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,073.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.31 (unflagged records typically 0). Cost $3,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,073.16 | variance +6,073.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.31 | variance +2,109.31	Not in file	$3,033	**$3,033**
22929	LD-0022928	ORD-0022928	2026-03-01	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,276.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.79 (unflagged records typically 0). Cost $2,924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,276.06 | variance +2,276.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.79 | variance +736.79	Not in file	$2,924	**$2,924**
22957	LD-0022956	ORD-0022956	2026-06-13	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,927.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,207.97 (unflagged records typically 0). Cost $2,816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,927.12 | variance +1,927.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,207.97 | variance +1,207.97	Not in file	$2,816	**$2,816**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22977	LD-0022976	ORD-0022976	2026-03-11	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,162.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,272.24 (unflagged records typically 0). Cost $3,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,162.14 | variance +5,162.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,272.24 | variance +2,272.24	Not in file	$3,559	**$3,559**
22991	LD-0022990	ORD-0022990	2026-03-13	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,712.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,397.83 (unflagged records typically 0). Cost $1,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,712.31 | variance +4,712.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,397.83 | variance +1,397.83	Not in file	$1,310	**$1,310**
23008	LD-0023007	ORD-0023007	2026-08-15	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,901.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,516.57 (unflagged records typically 0). Cost $2,910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,901.11 | variance +6,901.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,516.57 | variance +3,516.57	Not in file	$2,910	**$2,910**
23016	LD-0023015	ORD-0023015	2026-09-16	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,739.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,019.89 (unflagged records typically 0). Cost $950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,739.8 | variance +7,739.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,019.89 | variance +4,019.89	Not in file	$950	**$950**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23021	LD-0023020	ORD-0023020	2026-05-01	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,221.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,841.28 (unflagged records typically 0). Cost $3,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,221.82 | variance +6,221.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,841.28 | variance +1,841.28	Not in file	$3,060	**$3,060**
23040	LD-0023039	ORD-0023039	2026-05-23	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,562.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,563.95 (unflagged records typically 0). Cost $828 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,562.75 | variance +4,562.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,563.95 | variance +1,563.95	Not in file	$828	**$828**
23045	LD-0023044	ORD-0023044	2026-06-22	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,349.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,378.07 (unflagged records typically 0). Cost $2,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,349.05 | variance +6,349.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,378.07 | variance +3,378.07	Not in file	$2,918	**$2,918**
23056	LD-0023055	ORD-0023055	2026-05-07	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,226.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,521.55 (unflagged records typically 0). Cost $1,995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,226.82 | variance +7,226.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,521.55 | variance +3,521.55	Not in file	$1,995	**$1,995**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23074	LD-0023073	ORD-0023073	2026-02-16	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,321.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,835.28 (unflagged records typically 0). Cost $1,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,321.82 | variance +7,321.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,835.28 | variance +3,835.28	Not in file	$1,066	**$1,066**
23080	LD-0023079	ORD-0023079	2026-08-05	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,915.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,043.76 (unflagged records typically 0). Cost $3,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,915.78 | variance +3,915.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,043.76 | variance +2,043.76	Not in file	$3,072	**$3,072**
23082	LD-0023081	ORD-0023081	2026-05-19	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,763.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,860.57 (unflagged records typically 0). Cost $1,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,763.24 | variance +6,763.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,860.57 | variance +2,860.57	Not in file	$1,523	**$1,523**
23090	LD-0023089	ORD-0023089	2026-03-09	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,261.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,460.46 (unflagged records typically 0). Cost $2,390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,261.41 | variance +6,261.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,460.46 | variance +4,460.46	Not in file	$2,390	**$2,390**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23107	LD-0023106	ORD-0023106	2026-09-17	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,395.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,340.72 (unflagged records typically 0). Cost $1,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,395.57 | variance +5,395.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,340.72 | variance +2,340.72	Not in file	$1,298	**$1,298**
23108	LD-0023107	ORD-0023107	2026-03-02	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,222.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,215.01 (unflagged records typically 0). Cost $1,193 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,222.59 | variance +2,222.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,215.01 | variance +1,215.01	Not in file	$1,193	**$1,193**
23122	LD-0023121	ORD-0023121	2026-09-22	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,289.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,727.24 (unflagged records typically 0). Cost $915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,289.2 | variance +5,289.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,727.24 | variance +1,727.24	Not in file	$915	**$915**
23142	LD-0023141	ORD-0023141	2026-02-15	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,515.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,412.7 (unflagged records typically 0). Cost $2,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,515.88 | variance +7,515.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,412.7 | variance +3,412.7	Not in file	$2,394	**$2,394**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23147	LD-0023146	ORD-0023146	2026-07-09	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,878.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,265.14 (unflagged records typically 0). Cost $2,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,878.67 | variance +7,878.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,265.14 | variance +4,265.14	Not in file	$2,396	**$2,396**
23150	LD-0023149	ORD-0023149	2026-02-04	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,112.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,039.41 (unflagged records typically 0). Cost $1,841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,112.72 | variance +3,112.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,039.41 | variance +1,039.41	Not in file	$1,841	**$1,841**
23154	LD-0023153	ORD-0023153	2026-06-07	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,709 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,697.08 (unflagged records typically 0). Cost $1,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,709 | variance +4,709 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,697.08 | variance +1,697.08	Not in file	$1,203	**$1,203**
23163	LD-0023162	ORD-0023162	2026-07-09	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,997.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 556.3 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,997.7 | variance +1,997.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 556.3 | variance +556.3	Not in file	$2,759	**$2,759**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23181	LD-0023180	ORD-0023180	2026-06-25	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,827.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,547.38 (unflagged records typically 0). Cost $2,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,827.36 | variance +4,827.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,547.38 | variance +1,547.38	Not in file	$2,214	**$2,214**
23183	LD-0023182	ORD-0023182	2026-01-10	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,541.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,657.14 (unflagged records typically 0). Cost $2,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,541.59 | variance +3,541.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,657.14 | variance +2,657.14	Not in file	$2,043	**$2,043**
23187	LD-0023186	ORD-0023186	2026-03-27	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,054.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,546.45 (unflagged records typically 0). Cost $2,932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,054.59 | variance +8,054.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,546.45 | variance +4,546.45	Not in file	$2,932	**$2,932**
23192	LD-0023191	ORD-0023191	2026-08-10	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,440.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 921.42 (unflagged records typically 0). Cost $1,530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,440.88 | variance +1,440.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 921.42 | variance +921.42	Not in file	$1,530	**$1,530**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23195	LD-0023194	ORD-0023194	2026-09-27	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,419.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,117.75 (unflagged records typically 0). Cost $915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,419.85 | variance +4,419.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,117.75 | variance +3,117.75	Not in file	$915	**$915**
23196	LD-0023195	ORD-0023195	2026-06-03	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,875 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,681.76 (unflagged records typically 0). Cost $1,471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,875 | variance +4,875 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,681.76 | variance +3,681.76	Not in file	$1,471	**$1,471**
23204	LD-0023203	ORD-0023203	2026-04-24	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,713.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,210.18 (unflagged records typically 0). Cost $1,805 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,713.42 | variance +5,713.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,210.18 | variance +4,210.18	Not in file	$1,805	**$1,805**
23211	LD-0023210	ORD-0023210	2026-06-24	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,789.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,462.47 (unflagged records typically 0). Cost $2,933 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,789.87 | variance +3,789.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,462.47 | variance +1,462.47	Not in file	$2,933	**$2,933**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23217	LD-0023216	ORD-0023216	2026-04-21	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,855.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,040.69 (unflagged records typically 0). Cost $2,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,855.85 | variance +1,855.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,040.69 | variance +1,040.69	Not in file	$2,115	**$2,115**
23220	LD-0023219	ORD-0023219	2026-08-02	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,816.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,601.73 (unflagged records typically 0). Cost $1,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,816.46 | variance +3,816.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,601.73 | variance +2,601.73	Not in file	$1,458	**$1,458**
23222	LD-0023221	ORD-0023221	2026-03-17	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,580.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,018.27 (unflagged records typically 0). Cost $1,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,580.33 | variance +7,580.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,018.27 | variance +2,018.27	Not in file	$1,407	**$1,407**
23227	LD-0023226	ORD-0023226	2026-08-10	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,696.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 495.78 (unflagged records typically 0). Cost $2,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,696.67 | variance +1,696.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 495.78 | variance +495.78	Not in file	$2,749	**$2,749**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23237	LD-0023236	ORD-0023236	2026-05-18	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,209.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,398.39 (unflagged records typically 0). Cost $2,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,209.2 | variance +4,209.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,398.39 | variance +1,398.39	Not in file	$2,785	**$2,785**
23239	LD-0023238	ORD-0023238	2026-09-28	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,514.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,856.1 (unflagged records typically 0). Cost $1,109 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,514.73 | variance +7,514.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,856.1 | variance +2,856.1	Not in file	$1,109	**$1,109**
23251	LD-0023250	ORD-0023250	2026-02-18	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,398.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,751.87 (unflagged records typically 0). Cost $2,508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,398.43 | variance +8,398.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,751.87 | variance +3,751.87	Not in file	$2,508	**$2,508**
23259	LD-0023258	ORD-0023258	2026-04-27	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,316.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,416.13 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,316.01 | variance +6,316.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,416.13 | variance +2,416.13	Not in file	$1,137	**$1,137**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23261	LD-0023260	ORD-0023260	2026-02-12	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,963.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,706.06 (unflagged records typically 0). Cost $350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,963.79 | variance +3,963.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,706.06 | variance +2,706.06	Not in file	$350	**$350**
23263	LD-0023262	ORD-0023262	2026-07-02	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,217.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,534.3 (unflagged records typically 0). Cost $1,363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,217.44 | variance +8,217.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,534.3 | variance +6,534.3	Not in file	$1,363	**$1,363**
23267	LD-0023266	ORD-0023266	2026-03-15	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,909.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,259.15 (unflagged records typically 0). Cost $1,646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,909.33 | variance +2,909.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,259.15 | variance +2,259.15	Not in file	$1,646	**$1,646**
23274	LD-0023273	ORD-0023273	2026-01-16	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,172.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,347.57 (unflagged records typically 0). Cost $3,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,172.22 | variance +4,172.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,347.57 | variance +1,347.57	Not in file	$3,057	**$3,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23275	LD-0023274	ORD-0023274	2026-03-23	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,353.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,720.28 (unflagged records typically 0). Cost $2,815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,353.77 | variance +8,353.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,720.28 | variance +3,720.28	Not in file	$2,815	**$2,815**
23276	LD-0023275	ORD-0023275	2026-07-24	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,669.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,055.12 (unflagged records typically 0). Cost $1,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,669.2 | variance +7,669.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,055.12 | variance +5,055.12	Not in file	$1,763	**$1,763**
23277	LD-0023276	ORD-0023276	2026-05-03	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,843.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,217.14 (unflagged records typically 0). Cost $915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,843.48 | variance +7,843.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,217.14 | variance +3,217.14	Not in file	$915	**$915**
23294	LD-0023293	ORD-0023293	2026-02-14	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,866.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 766.86 (unflagged records typically 0). Cost $3,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,866.01 | variance +2,866.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 766.86 | variance +766.86	Not in file	$3,047	**$3,047**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23307	LD-0023306	ORD-0023306	2026-05-03	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,905.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,405.17 (unflagged records typically 0). Cost $3,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,905.14 | variance +7,905.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,405.17 | variance +2,405.17	Not in file	$3,015	**$3,015**
23312	LD-0023311	ORD-0023311	2026-06-01	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,922.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,224.82 (unflagged records typically 0). Cost $1,734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,922.15 | variance +1,922.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,224.82 | variance +1,224.82	Not in file	$1,734	**$1,734**
23317	LD-0023316	ORD-0023316	2026-04-11	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,455.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,373.76 (unflagged records typically 0). Cost $2,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,455.16 | variance +7,455.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,373.76 | variance +2,373.76	Not in file	$2,161	**$2,161**
23318	LD-0023317	ORD-0023317	2026-02-03	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,113.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,149.86 (unflagged records typically 0). Cost $899 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,113.44 | variance +7,113.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,149.86 | variance +4,149.86	Not in file	$899	**$899**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23322	LD-0023321	ORD-0023321	2026-02-04	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,945.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,566.33 (unflagged records typically 0). Cost $1,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,945.47 | variance +7,945.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,566.33 | variance +2,566.33	Not in file	$1,080	**$1,080**
23328	LD-0023327	ORD-0023327	2026-05-24	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,767.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.18 (unflagged records typically 0). Cost $2,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,767.15 | variance +3,767.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.18 | variance +2,189.18	Not in file	$2,277	**$2,277**
23334	LD-0023333	ORD-0023333	2026-01-30	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,360.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,574.33 (unflagged records typically 0). Cost $3,330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,360.79 | variance +5,360.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,574.33 | variance +2,574.33	Not in file	$3,330	**$3,330**
23343	LD-0023342	ORD-0023342	2026-06-25	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,588.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,106.47 (unflagged records typically 0). Cost $2,751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,588.61 | variance +3,588.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,106.47 | variance +1,106.47	Not in file	$2,751	**$2,751**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23344	LD-0023343	ORD-0023343	2026-06-26	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,739.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,508.29 (unflagged records typically 0). Cost $2,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,739.06 | variance +7,739.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,508.29 | variance +5,508.29	Not in file	$2,700	**$2,700**
23346	LD-0023345	ORD-0023345	2026-06-02	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,687.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,360.73 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,687.9 | variance +4,687.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,360.73 | variance +2,360.73	Not in file	$768	**$768**
23347	LD-0023346	ORD-0023346	2026-03-05	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,350.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,678.02 (unflagged records typically 0). Cost $2,840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,350.53 | variance +2,350.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,678.02 | variance +1,678.02	Not in file	$2,840	**$2,840**
23350	LD-0023349	ORD-0023349	2026-07-14	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,721.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,175.61 (unflagged records typically 0). Cost $534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,721.98 | variance +5,721.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,175.61 | variance +4,175.61	Not in file	$534	**$534**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23360	LD-0023359	ORD-0023359	2026-09-09	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,460.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,167.11 (unflagged records typically 0). Cost $932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,460.77 | variance +2,460.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,167.11 | variance +1,167.11	Not in file	$932	**$932**
23379	LD-0023378	ORD-0023378	2026-01-02	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,756.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,805.75 (unflagged records typically 0). Cost $3,556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,756.84 | variance +6,756.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,805.75 | variance +4,805.75	Not in file	$3,556	**$3,556**
23397	LD-0023396	ORD-0023396	2026-08-14	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,470.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,701.92 (unflagged records typically 0). Cost $381 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,470.33 | variance +2,470.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,701.92 | variance +1,701.92	Not in file	$381	**$381**
23398	LD-0023397	ORD-0023397	2026-06-05	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,257.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,171.95 (unflagged records typically 0). Cost $1,340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,257.17 | variance +8,257.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,171.95 | variance +3,171.95	Not in file	$1,340	**$1,340**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23403	LD-0023402	ORD-0023402	2026-04-07	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,750.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.74 (unflagged records typically 0). Cost $2,619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,750.63 | variance +1,750.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.74 | variance +1,289.74	Not in file	$2,619	**$2,619**
23405	LD-0023404	ORD-0023404	2026-09-11	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,735.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,362.84 (unflagged records typically 0). Cost $3,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,735.07 | variance +6,735.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,362.84 | variance +2,362.84	Not in file	$3,436	**$3,436**
23408	LD-0023407	ORD-0023407	2026-02-15	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,592.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,323.21 (unflagged records typically 0). Cost $3,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,592.31 | variance +7,592.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,323.21 | variance +5,323.21	Not in file	$3,047	**$3,047**
23409	LD-0023408	ORD-0023408	2026-02-14	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,457.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,863.23 (unflagged records typically 0). Cost $1,894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,457.43 | variance +5,457.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,863.23 | variance +2,863.23	Not in file	$1,894	**$1,894**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23413	LD-0023412	ORD-0023412	2026-09-10	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,324.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 591.52 (unflagged records typically 0). Cost $1,265 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,324.01 | variance +1,324.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 591.52 | variance +591.52	Not in file	$1,265	**$1,265**
23416	LD-0023415	ORD-0023415	2026-02-22	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,912.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.22 (unflagged records typically 0). Cost $2,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,912.17 | variance +3,912.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.22 | variance +1,608.22	Not in file	$2,559	**$2,559**
23427	LD-0023426	ORD-0023426	2026-09-17	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,664.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,667.69 (unflagged records typically 0). Cost $1,849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,664.59 | variance +7,664.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,667.69 | variance +2,667.69	Not in file	$1,849	**$1,849**
23429	LD-0023428	ORD-0023428	2026-08-06	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,754.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,327.68 (unflagged records typically 0). Cost $1,222 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,754.34 | variance +4,754.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,327.68 | variance +2,327.68	Not in file	$1,222	**$1,222**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23435	LD-0023434	ORD-0023434	2026-01-06	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,480.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,969.08 (unflagged records typically 0). Cost $2,052 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,480.05 | variance +6,480.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,969.08 | variance +1,969.08	Not in file	$2,052	**$2,052**
23445	LD-0023444	ORD-0023444	2026-04-27	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,983.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,146.04 (unflagged records typically 0). Cost $1,357 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,983.79 | variance +5,983.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,146.04 | variance +2,146.04	Not in file	$1,357	**$1,357**
23447	LD-0023446	ORD-0023446	2026-08-19	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,632.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,912.55 (unflagged records typically 0). Cost $2,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,632.78 | variance +5,632.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,912.55 | variance +2,912.55	Not in file	$2,573	**$2,573**
23448	LD-0023447	ORD-0023447	2026-01-30	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,136.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 795.5 (unflagged records typically 0). Cost $2,901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,136.37 | variance +1,136.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 795.5 | variance +795.5	Not in file	$2,901	**$2,901**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23450	LD-0023449	ORD-0023449	2026-01-12	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,409.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,045.85 (unflagged records typically 0). Cost $546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,409.47 | variance +6,409.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,045.85 | variance +4,045.85	Not in file	$546	**$546**
23480	LD-0023479	ORD-0023479	2026-05-19	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,302.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,114.46 (unflagged records typically 0). Cost $1,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,302.57 | variance +5,302.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,114.46 | variance +3,114.46	Not in file	$1,368	**$1,368**
23489	LD-0023488	ORD-0023488	2026-07-17	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,185.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,787.82 (unflagged records typically 0). Cost $784 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,185.91 | variance +8,185.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,787.82 | variance +2,787.82	Not in file	$784	**$784**
23531	LD-0023530	ORD-0023530	2026-03-18	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,436.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,585.42 (unflagged records typically 0). Cost $3,041 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,436.77 | variance +3,436.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,585.42 | variance +1,585.42	Not in file	$3,041	**$3,041**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23533	LD-0023532	ORD-0023532	2026-09-14	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,271.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 338.71 (unflagged records typically 0). Cost $1,551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,271.29 | variance +1,271.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 338.71 | variance +338.71	Not in file	$1,551	**$1,551**
23543	LD-0023542	ORD-0023542	2026-02-22	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,270.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 941.47 (unflagged records typically 0). Cost $3,082 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,270.62 | variance +3,270.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 941.47 | variance +941.47	Not in file	$3,082	**$3,082**
23548	LD-0023547	ORD-0023547	2026-07-05	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,190.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,112.52 (unflagged records typically 0). Cost $2,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,190.17 | variance +2,190.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,112.52 | variance +1,112.52	Not in file	$2,233	**$2,233**
23566	LD-0023565	ORD-0023565	2026-07-29	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,098 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,247.36 (unflagged records typically 0). Cost $1,894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,098 | variance +7,098 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,247.36 | variance +5,247.36	Not in file	$1,894	**$1,894**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23572	LD-0023571	ORD-0023571	2026-05-24	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,134.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,268.67 (unflagged records typically 0). Cost $325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,134.81 | variance +4,134.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,268.67 | variance +2,268.67	Not in file	$325	**$325**
23573	LD-0023572	ORD-0023572	2026-02-13	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,131.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,620.97 (unflagged records typically 0). Cost $2,811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,131.77 | variance +8,131.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,620.97 | variance +2,620.97	Not in file	$2,811	**$2,811**
23575	LD-0023574	ORD-0023574	2026-04-23	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,342.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,224.87 (unflagged records typically 0). Cost $3,876 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,342.46 | variance +4,342.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,224.87 | variance +1,224.87	Not in file	$3,876	**$3,876**
23589	LD-0023588	ORD-0023588	2026-07-15	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,138.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,144.85 (unflagged records typically 0). Cost $3,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,138.85 | variance +7,138.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,144.85 | variance +2,144.85	Not in file	$3,029	**$3,029**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23592	LD-0023591	ORD-0023591	2026-05-17	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,195.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,200.98 (unflagged records typically 0). Cost $3,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,195.29 | variance +4,195.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,200.98 | variance +2,200.98	Not in file	$3,327	**$3,327**
23595	LD-0023594	ORD-0023594	2026-02-10	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,222.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,821.84 (unflagged records typically 0). Cost $3,532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,222.4 | variance +6,222.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,821.84 | variance +3,821.84	Not in file	$3,532	**$3,532**
23597	LD-0023596	ORD-0023596	2026-01-12	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,621.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 938.79 (unflagged records typically 0). Cost $440 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,621.64 | variance +1,621.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 938.79 | variance +938.79	Not in file	$440	**$440**
23598	LD-0023597	ORD-0023597	2026-07-05	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,216.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 638.02 (unflagged records typically 0). Cost $3,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,216.91 | variance +1,216.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 638.02 | variance +638.02	Not in file	$3,368	**$3,368**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23602	LD-0023601	ORD-0023601	2026-01-22	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,596.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,896.58 (unflagged records typically 0). Cost $1,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,596.93 | variance +7,596.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,896.58 | variance +3,896.58	Not in file	$1,955	**$1,955**
23620	LD-0023619	ORD-0023619	2026-07-03	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,386.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,666.56 (unflagged records typically 0). Cost $2,067 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,386.62 | variance +3,386.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,666.56 | variance +2,666.56	Not in file	$2,067	**$2,067**
23634	LD-0023633	ORD-0023633	2026-07-27	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,501.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,862.03 (unflagged records typically 0). Cost $921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,501.59 | variance +5,501.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,862.03 | variance +2,862.03	Not in file	$921	**$921**
23644	LD-0023643	ORD-0023643	2026-06-26	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,645.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,776.68 (unflagged records typically 0). Cost $1,987 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,645.66 | variance +6,645.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,776.68 | variance +2,776.68	Not in file	$1,987	**$1,987**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23648	LD-0023647	ORD-0023647	2026-04-15	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,411.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,892.69 (unflagged records typically 0). Cost $3,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,411.91 | variance +4,411.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,892.69 | variance +2,892.69	Not in file	$3,373	**$3,373**
23654	LD-0023653	ORD-0023653	2026-09-27	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,513.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,697.95 (unflagged records typically 0). Cost $488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,513.97 | variance +7,513.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,697.95 | variance +2,697.95	Not in file	$488	**$488**
23658	LD-0023657	ORD-0023657	2026-03-20	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,327.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,393.5 (unflagged records typically 0). Cost $1,193 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,327.91 | variance +6,327.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,393.5 | variance +4,393.5	Not in file	$1,193	**$1,193**
23660	LD-0023659	ORD-0023659	2026-09-29	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 866.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 445.11 (unflagged records typically 0). Cost $2,892 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 866.19 | variance +866.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 445.11 | variance +445.11	Not in file	$2,892	**$2,892**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23669	LD-0023668	ORD-0023668	2026-03-28	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,229.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,246.04 (unflagged records typically 0). Cost $2,993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,229.36 | variance +4,229.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,246.04 | variance +1,246.04	Not in file	$2,993	**$2,993**
23677	LD-0023676	ORD-0023676	2026-04-02	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,693.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 765.31 (unflagged records typically 0). Cost $2,079 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,693.12 | variance +2,693.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 765.31 | variance +765.31	Not in file	$2,079	**$2,079**
23687	LD-0023686	ORD-0023686	2026-01-12	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,217.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,238.01 (unflagged records typically 0). Cost $753 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,217.28 | variance +2,217.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,238.01 | variance +1,238.01	Not in file	$753	**$753**
23693	LD-0023692	ORD-0023692	2026-09-09	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,631.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,477.68 (unflagged records typically 0). Cost $1,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,631.49 | variance +4,631.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,477.68 | variance +1,477.68	Not in file	$1,064	**$1,064**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23705	LD-0023704	ORD-0023704	2026-07-17	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,450.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,352.38 (unflagged records typically 0). Cost $2,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,450.02 | variance +4,450.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,352.38 | variance +2,352.38	Not in file	$2,427	**$2,427**
23708	LD-0023707	ORD-0023707	2026-07-17	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,628.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,419.2 (unflagged records typically 0). Cost $2,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,628.55 | variance +4,628.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,419.2 | variance +3,419.2	Not in file	$2,485	**$2,485**
23719	LD-0023718	ORD-0023718	2026-08-04	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,871.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,485.55 (unflagged records typically 0). Cost $950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,871.8 | variance +6,871.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,485.55 | variance +2,485.55	Not in file	$950	**$950**
23734	LD-0023733	ORD-0023733	2026-03-29	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,418.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,340.39 (unflagged records typically 0). Cost $2,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,418.49 | variance +5,418.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,340.39 | variance +2,340.39	Not in file	$2,047	**$2,047**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23743	LD-0023742	ORD-0023742	2026-04-02	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,228.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 878.72 (unflagged records typically 0). Cost $3,268 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,228.72 | variance +3,228.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 878.72 | variance +878.72	Not in file	$3,268	**$3,268**
23754	LD-0023753	ORD-0023753	2026-02-03	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,388.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,173.55 (unflagged records typically 0). Cost $1,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,388.37 | variance +6,388.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,173.55 | variance +3,173.55	Not in file	$1,105	**$1,105**
23762	LD-0023761	ORD-0023761	2026-01-10	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,488.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,986.56 (unflagged records typically 0). Cost $1,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,488.58 | variance +6,488.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,986.56 | variance +4,986.56	Not in file	$1,656	**$1,656**
23768	LD-0023767	ORD-0023767	2026-05-10	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,220 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,928.52 (unflagged records typically 0). Cost $2,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,220 | variance +8,220 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,928.52 | variance +4,928.52	Not in file	$2,918	**$2,918**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23786	LD-0023785	ORD-0023785	2026-04-12	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,647.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,145.35 (unflagged records typically 0). Cost $686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,647.59 | variance +3,647.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,145.35 | variance +1,145.35	Not in file	$686	**$686**
23789	LD-0023788	ORD-0023788	2026-04-10	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,707.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,085.42 (unflagged records typically 0). Cost $2,528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,707.23 | variance +3,707.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,085.42 | variance +2,085.42	Not in file	$2,528	**$2,528**
23794	LD-0023793	ORD-0023793	2026-07-18	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,421.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,088.03 (unflagged records typically 0). Cost $2,869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,421.2 | variance +3,421.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,088.03 | variance +2,088.03	Not in file	$2,869	**$2,869**
23795	LD-0023794	ORD-0023794	2026-04-21	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,348.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,440.43 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,348.58 | variance +7,348.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,440.43 | variance +2,440.43	Not in file	$1,341	**$1,341**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23798	LD-0023797	ORD-0023797	2026-06-20	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,433.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 525.6 (unflagged records typically 0). Cost $3,599 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,433.22 | variance +1,433.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 525.6 | variance +525.6	Not in file	$3,599	**$3,599**
23817	LD-0023816	ORD-0023816	2026-09-22	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,316.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,312.76 (unflagged records typically 0). Cost $1,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,316.79 | variance +4,316.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,312.76 | variance +3,312.76	Not in file	$1,071	**$1,071**
23831	LD-0023830	ORD-0023830	2026-05-21	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,172.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,925.73 (unflagged records typically 0). Cost $857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,172.61 | variance +4,172.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,925.73 | variance +1,925.73	Not in file	$857	**$857**
23836	LD-0023835	ORD-0023835	2026-07-05	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,146.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,221.14 (unflagged records typically 0). Cost $343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,146.34 | variance +3,146.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,221.14 | variance +1,221.14	Not in file	$343	**$343**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23861	LD-0023860	ORD-0023860	2026-09-10	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,938.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,008.99 (unflagged records typically 0). Cost $2,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,938.37 | variance +5,938.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,008.99 | variance +4,008.99	Not in file	$2,002	**$2,002**
23875	LD-0023874	ORD-0023874	2026-08-15	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,633.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 686.68 (unflagged records typically 0). Cost $3,055 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,633.96 | variance +2,633.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 686.68 | variance +686.68	Not in file	$3,055	**$3,055**
23876	LD-0023875	ORD-0023875	2026-03-08	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,170.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,458 (unflagged records typically 0). Cost $1,021 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,170.28 | variance +8,170.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,458 | variance +4,458	Not in file	$1,021	**$1,021**
23887	LD-0023886	ORD-0023886	2026-03-18	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,128.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,436.42 (unflagged records typically 0). Cost $3,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,128.65 | variance +7,128.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,436.42 | variance +4,436.42	Not in file	$3,326	**$3,326**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23889	LD-0023888	ORD-0023888	2026-02-06	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,382.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 497.78 (unflagged records typically 0). Cost $2,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,382.64 | variance +1,382.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 497.78 | variance +497.78	Not in file	$2,347	**$2,347**
23892	LD-0023891	ORD-0023891	2026-04-26	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,139.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 896.64 (unflagged records typically 0). Cost $1,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,139.6 | variance +2,139.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 896.64 | variance +896.64	Not in file	$1,628	**$1,628**
23900	LD-0023899	ORD-0023899	2026-03-18	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,005.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,802.25 (unflagged records typically 0). Cost $3,360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,005.56 | variance +4,005.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,802.25 | variance +2,802.25	Not in file	$3,360	**$3,360**
23906	LD-0023905	ORD-0023905	2026-08-07	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,559.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,010.83 (unflagged records typically 0). Cost $685 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,559.69 | variance +2,559.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,010.83 | variance +2,010.83	Not in file	$685	**$685**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23915	LD-0023914	ORD-0023914	2026-08-25	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,741.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,433.88 (unflagged records typically 0). Cost $1,479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,741.47 | variance +7,741.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,433.88 | variance +5,433.88	Not in file	$1,479	**$1,479**
23918	LD-0023917	ORD-0023917	2026-02-19	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,116.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,842.85 (unflagged records typically 0). Cost $2,248 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,116.57 | variance +4,116.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,842.85 | variance +1,842.85	Not in file	$2,248	**$2,248**
23920	LD-0023919	ORD-0023919	2026-05-16	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,017.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,448.15 (unflagged records typically 0). Cost $2,289 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,017.83 | variance +3,017.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,448.15 | variance +1,448.15	Not in file	$2,289	**$2,289**
23921	LD-0023920	ORD-0023920	2026-04-12	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,288.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,490.95 (unflagged records typically 0). Cost $3,666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,288.98 | variance +8,288.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,490.95 | variance +3,490.95	Not in file	$3,666	**$3,666**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23940	LD-0023939	ORD-0023939	2026-09-24	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,109.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,796.16 (unflagged records typically 0). Cost $415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,109.3 | variance +7,109.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,796.16 | variance +2,796.16	Not in file	$415	**$415**
23941	LD-0023940	ORD-0023940	2026-08-18	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,137.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,987.75 (unflagged records typically 0). Cost $359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,137.15 | variance +4,137.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,987.75 | variance +2,987.75	Not in file	$359	**$359**
23942	LD-0023941	ORD-0023941	2026-06-23	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,394.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,221.87 (unflagged records typically 0). Cost $1,618 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,394.96 | variance +5,394.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,221.87 | variance +3,221.87	Not in file	$1,618	**$1,618**
23943	LD-0023942	ORD-0023942	2026-01-11	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 733 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 216.6 (unflagged records typically 0). Cost $1,775 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 733 | variance +733 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 216.6 | variance +216.6	Not in file	$1,775	**$1,775**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23947	LD-0023946	ORD-0023946	2026-04-07	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,367.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,031.32 (unflagged records typically 0). Cost $3,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,367.04 | variance +5,367.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,031.32 | variance +2,031.32	Not in file	$3,173	**$3,173**
23960	LD-0023959	ORD-0023959	2026-09-04	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,429.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,810.88 (unflagged records typically 0). Cost $1,445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,429.68 | variance +6,429.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,810.88 | variance +4,810.88	Not in file	$1,445	**$1,445**
23962	LD-0023961	ORD-0023961	2026-08-28	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,505.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,301.89 (unflagged records typically 0). Cost $3,158 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,505.46 | variance +6,505.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,301.89 | variance +2,301.89	Not in file	$3,158	**$3,158**
23964	LD-0023963	ORD-0023963	2026-08-13	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,420.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,878.89 (unflagged records typically 0). Cost $3,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,420.91 | variance +6,420.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,878.89 | variance +1,878.89	Not in file	$3,091	**$3,091**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24000	LD-0023999	ORD-0023999	2026-02-07	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,977.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,386.35 (unflagged records typically 0). Cost $1,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,977.85 | variance +1,977.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,386.35 | variance +1,386.35	Not in file	$1,597	**$1,597**
24003	LD-0024002	ORD-0024002	2026-08-05	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,003.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,444.36 (unflagged records typically 0). Cost $496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,003.28 | variance +8,003.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,444.36 | variance +3,444.36	Not in file	$496	**$496**
24008	LD-0024007	ORD-0024007	2026-03-14	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,409.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,148.55 (unflagged records typically 0). Cost $353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,409.28 | variance +3,409.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,148.55 | variance +2,148.55	Not in file	$353	**$353**
24011	LD-0024010	ORD-0024010	2026-05-16	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,520.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,208.87 (unflagged records typically 0). Cost $2,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,520.92 | variance +3,520.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,208.87 | variance +1,208.87	Not in file	$2,056	**$2,056**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24018	LD-0024017	ORD-0024017	2026-01-22	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,861.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,073.23 (unflagged records typically 0). Cost $3,026 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,861.48 | variance +5,861.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,073.23 | variance +4,073.23	Not in file	$3,026	**$3,026**
24024	LD-0024023	ORD-0024023	2026-02-11	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,354.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,008.59 (unflagged records typically 0). Cost $615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,354.22 | variance +2,354.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,008.59 | variance +1,008.59	Not in file	$615	**$615**
24026	LD-0024025	ORD-0024025	2026-02-20	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,597.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,110.66 (unflagged records typically 0). Cost $3,627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,597.72 | variance +5,597.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,110.66 | variance +3,110.66	Not in file	$3,627	**$3,627**
24033	LD-0024032	ORD-0024032	2026-05-03	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,536 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 770.21 (unflagged records typically 0). Cost $1,428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,536 | variance +2,536 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 770.21 | variance +770.21	Not in file	$1,428	**$1,428**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24049	LD-0024048	ORD-0024048	2026-09-16	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,186.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,710.15 (unflagged records typically 0). Cost $2,511 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,186.68 | variance +6,186.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,710.15 | variance +2,710.15	Not in file	$2,511	**$2,511**
24051	LD-0024050	ORD-0024050	2026-08-31	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,544.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,092.93 (unflagged records typically 0). Cost $2,995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,544.55 | variance +2,544.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,092.93 | variance +1,092.93	Not in file	$2,995	**$2,995**
24053	LD-0024052	ORD-0024052	2026-03-02	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,341.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,725.87 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,341.67 | variance +8,341.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,725.87 | variance +3,725.87	Not in file	$2,864	**$2,864**
24054	LD-0024053	ORD-0024053	2026-01-15	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,201.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,166.8 (unflagged records typically 0). Cost $430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,201.23 | variance +3,201.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,166.8 | variance +2,166.8	Not in file	$430	**$430**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24064	LD-0024063	ORD-0024063	2026-03-22	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,674.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,492.89 (unflagged records typically 0). Cost $2,757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,674.44 | variance +2,674.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,492.89 | variance +1,492.89	Not in file	$2,757	**$2,757**
24066	LD-0024065	ORD-0024065	2026-09-07	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,408.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,444.81 (unflagged records typically 0). Cost $982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,408.45 | variance +8,408.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,444.81 | variance +2,444.81	Not in file	$982	**$982**
24084	LD-0024083	ORD-0024083	2026-02-27	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,438.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,697.73 (unflagged records typically 0). Cost $3,492 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,438.34 | variance +8,438.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,697.73 | variance +4,697.73	Not in file	$3,492	**$3,492**
24088	LD-0024087	ORD-0024087	2026-07-29	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,068.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,186.24 (unflagged records typically 0). Cost $746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,068.38 | variance +6,068.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,186.24 | variance +3,186.24	Not in file	$746	**$746**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24106	LD-0024105	ORD-0024105	2026-06-12	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,516.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,560.37 (unflagged records typically 0). Cost $491 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,516.86 | variance +6,516.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,560.37 | variance +3,560.37	Not in file	$491	**$491**
24113	LD-0024112	ORD-0024112	2026-03-09	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,897.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 721.64 (unflagged records typically 0). Cost $548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,897.23 | variance +1,897.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 721.64 | variance +721.64	Not in file	$548	**$548**
24116	LD-0024115	ORD-0024115	2026-01-22	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,306.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 526.94 (unflagged records typically 0). Cost $528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,306.68 | variance +1,306.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 526.94 | variance +526.94	Not in file	$528	**$528**
24135	LD-0024134	ORD-0024134	2026-06-03	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,590.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,068.83 (unflagged records typically 0). Cost $3,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,590.9 | variance +4,590.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,068.83 | variance +2,068.83	Not in file	$3,778	**$3,778**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24137	LD-0024136	ORD-0024136	2026-06-03	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,901.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 785.6 (unflagged records typically 0). Cost $1,222 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,901.36 | variance +1,901.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 785.6 | variance +785.6	Not in file	$1,222	**$1,222**
24139	LD-0024138	ORD-0024138	2026-04-29	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,373.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,457.37 (unflagged records typically 0). Cost $928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,373.91 | variance +4,373.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,457.37 | variance +1,457.37	Not in file	$928	**$928**
24143	LD-0024142	ORD-0024142	2026-09-04	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,132.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,666.69 (unflagged records typically 0). Cost $1,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,132.15 | variance +7,132.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,666.69 | variance +3,666.69	Not in file	$1,407	**$1,407**
24144	LD-0024143	ORD-0024143	2026-06-08	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,785.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 629.53 (unflagged records typically 0). Cost $297 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,785.55 | variance +1,785.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 629.53 | variance +629.53	Not in file	$297	**$297**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24151	LD-0024150	ORD-0024150	2026-07-13	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,256.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 644.72 (unflagged records typically 0). Cost $1,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,256.56 | variance +1,256.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 644.72 | variance +644.72	Not in file	$1,407	**$1,407**
24157	LD-0024156	ORD-0024156	2026-04-11	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,108.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,544.03 (unflagged records typically 0). Cost $2,036 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,108.5 | variance +6,108.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,544.03 | variance +1,544.03	Not in file	$2,036	**$2,036**
24162	LD-0024161	ORD-0024161	2026-02-03	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,825.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,975.07 (unflagged records typically 0). Cost $3,183 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,825.58 | variance +7,825.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,975.07 | variance +1,975.07	Not in file	$3,183	**$3,183**
24169	LD-0024168	ORD-0024168	2026-05-18	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,424.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,076.38 (unflagged records typically 0). Cost $2,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,424.11 | variance +6,424.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,076.38 | variance +2,076.38	Not in file	$2,603	**$2,603**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24176	LD-0024175	ORD-0024175	2026-02-14	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,196.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,091.96 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,196.2 | variance +8,196.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,091.96 | variance +2,091.96	Not in file	$1,137	**$1,137**
24177	LD-0024176	ORD-0024176	2026-09-30	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,299.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,105.71 (unflagged records typically 0). Cost $2,554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,299.53 | variance +8,299.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,105.71 | variance +6,105.71	Not in file	$2,554	**$2,554**
24192	LD-0024191	ORD-0024191	2026-05-22	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,258.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,301.71 (unflagged records typically 0). Cost $3,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,258.7 | variance +6,258.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,301.71 | variance +3,301.71	Not in file	$3,258	**$3,258**
24202	LD-0024201	ORD-0024201	2026-07-04	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,055.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,063.45 (unflagged records typically 0). Cost $1,982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,055.59 | variance +2,055.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,063.45 | variance +1,063.45	Not in file	$1,982	**$1,982**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24203	LD-0024202	ORD-0024202	2026-05-23	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,177.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,645.8 (unflagged records typically 0). Cost $2,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,177.58 | variance +4,177.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,645.8 | variance +1,645.8	Not in file	$2,328	**$2,328**
24208	LD-0024207	ORD-0024207	2026-03-27	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,376.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,010.62 (unflagged records typically 0). Cost $656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,376.38 | variance +7,376.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,010.62 | variance +3,010.62	Not in file	$656	**$656**
24210	LD-0024209	ORD-0024209	2026-02-03	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,610.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 631.09 (unflagged records typically 0). Cost $3,909 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,610.38 | variance +1,610.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 631.09 | variance +631.09	Not in file	$3,909	**$3,909**
24228	LD-0024227	ORD-0024227	2026-07-17	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,349.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 790.44 (unflagged records typically 0). Cost $2,654 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,349.32 | variance +1,349.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 790.44 | variance +790.44	Not in file	$2,654	**$2,654**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24238	LD-0024237	ORD-0024237	2026-07-23	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,475.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,945.87 (unflagged records typically 0). Cost $1,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,475.92 | variance +2,475.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,945.87 | variance +1,945.87	Not in file	$1,286	**$1,286**
24251	LD-0024250	ORD-0024250	2026-03-16	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,008.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,442.69 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,008.95 | variance +7,008.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,442.69 | variance +3,442.69	Not in file	$2,864	**$2,864**
24263	LD-0024262	ORD-0024262	2026-05-13	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,312.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,070.52 (unflagged records typically 0). Cost $1,737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,312.93 | variance +6,312.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,070.52 | variance +3,070.52	Not in file	$1,737	**$1,737**
24265	LD-0024264	ORD-0024264	2026-03-23	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,135.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 832.63 (unflagged records typically 0). Cost $1,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,135.42 | variance +3,135.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 832.63 | variance +832.63	Not in file	$1,443	**$1,443**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24270	LD-0024269	ORD-0024269	2026-06-24	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,053.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,497.69 (unflagged records typically 0). Cost $3,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,053.42 | variance +5,053.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,497.69 | variance +1,497.69	Not in file	$3,221	**$3,221**
24279	LD-0024278	ORD-0024278	2026-09-20	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,815.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,162.61 (unflagged records typically 0). Cost $3,886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,815.21 | variance +5,815.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,162.61 | variance +2,162.61	Not in file	$3,886	**$3,886**
24283	LD-0024282	ORD-0024282	2026-06-21	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,370.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,103.33 (unflagged records typically 0). Cost $1,092 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,370.17 | variance +4,370.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,103.33 | variance +2,103.33	Not in file	$1,092	**$1,092**
24285	LD-0024284	ORD-0024284	2026-08-30	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,430.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 998.12 (unflagged records typically 0). Cost $1,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,430.56 | variance +1,430.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 998.12 | variance +998.12	Not in file	$1,559	**$1,559**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24291	LD-0024290	ORD-0024290	2026-06-01	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,660.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,811.94 (unflagged records typically 0). Cost $1,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,660.21 | variance +6,660.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,811.94 | variance +3,811.94	Not in file	$1,259	**$1,259**
24294	LD-0024293	ORD-0024293	2026-06-27	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,369.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,151.97 (unflagged records typically 0). Cost $2,660 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,369.39 | variance +2,369.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,151.97 | variance +1,151.97	Not in file	$2,660	**$2,660**
24318	LD-0024317	ORD-0024317	2026-03-20	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,513.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,217.02 (unflagged records typically 0). Cost $1,241 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,513.82 | variance +6,513.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,217.02 | variance +2,217.02	Not in file	$1,241	**$1,241**
24337	LD-0024336	ORD-0024336	2026-02-04	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,973.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 514.37 (unflagged records typically 0). Cost $1,715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,973.5 | variance +1,973.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 514.37 | variance +514.37	Not in file	$1,715	**$1,715**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24372	LD-0024371	ORD-0024371	2026-05-12	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,676.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 939.66 (unflagged records typically 0). Cost $3,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,676.16 | variance +2,676.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 939.66 | variance +939.66	Not in file	$3,066	**$3,066**
24404	LD-0024403	ORD-0024403	2026-06-04	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,298.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 446.3 (unflagged records typically 0). Cost $2,013 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,298.57 | variance +1,298.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 446.3 | variance +446.3	Not in file	$2,013	**$2,013**
24409	LD-0024408	ORD-0024408	2026-08-10	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,529.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,971.36 (unflagged records typically 0). Cost $1,249 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,529.2 | variance +4,529.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,971.36 | variance +1,971.36	Not in file	$1,249	**$1,249**
24419	LD-0024418	ORD-0024418	2026-09-22	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,354.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,503.21 (unflagged records typically 0). Cost $2,737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,354.17 | variance +3,354.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,503.21 | variance +1,503.21	Not in file	$2,737	**$2,737**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24424	LD-0024423	ORD-0024423	2026-06-24	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,013.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,144.49 (unflagged records typically 0). Cost $1,525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,013.29 | variance +6,013.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,144.49 | variance +4,144.49	Not in file	$1,525	**$1,525**
24425	LD-0024424	ORD-0024424	2026-02-05	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,939.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,914.26 (unflagged records typically 0). Cost $1,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,939.32 | variance +6,939.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,914.26 | variance +4,914.26	Not in file	$1,725	**$1,725**
24426	LD-0024425	ORD-0024425	2026-03-31	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,730.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 716.72 (unflagged records typically 0). Cost $3,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,730.54 | variance +2,730.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 716.72 | variance +716.72	Not in file	$3,545	**$3,545**
24442	LD-0024441	ORD-0024441	2026-05-12	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,438.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,476.44 (unflagged records typically 0). Cost $665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,438.63 | variance +4,438.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,476.44 | variance +3,476.44	Not in file	$665	**$665**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24445	LD-0024444	ORD-0024444	2026-01-22	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,700.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,652.04 (unflagged records typically 0). Cost $2,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,700.78 | variance +4,700.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,652.04 | variance +3,652.04	Not in file	$2,044	**$2,044**
24449	LD-0024448	ORD-0024448	2026-07-24	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,348.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,124.6 (unflagged records typically 0). Cost $2,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,348.41 | variance +2,348.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,124.6 | variance +1,124.6	Not in file	$2,564	**$2,564**
24450	LD-0024449	ORD-0024449	2026-03-30	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,397.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.34 (unflagged records typically 0). Cost $2,444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,397.14 | variance +2,397.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.34 | variance +928.34	Not in file	$2,444	**$2,444**
24452	LD-0024451	ORD-0024451	2026-09-21	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,045.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,324.69 (unflagged records typically 0). Cost $2,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,045.75 | variance +5,045.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,324.69 | variance +1,324.69	Not in file	$2,353	**$2,353**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24470	LD-0024469	ORD-0024469	2026-03-27	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,632.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,172.54 (unflagged records typically 0). Cost $2,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,632.08 | variance +2,632.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,172.54 | variance +1,172.54	Not in file	$2,687	**$2,687**
24478	LD-0024477	ORD-0024477	2026-02-28	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,297.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,163.49 (unflagged records typically 0). Cost $2,652 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,297.94 | variance +8,297.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,163.49 | variance +5,163.49	Not in file	$2,652	**$2,652**
24486	LD-0024485	ORD-0024485	2026-02-04	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,878.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,815.94 (unflagged records typically 0). Cost $2,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,878.26 | variance +7,878.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,815.94 | variance +5,815.94	Not in file	$2,559	**$2,559**
24490	LD-0024489	ORD-0024489	2026-09-23	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,909.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,268.33 (unflagged records typically 0). Cost $2,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,909.66 | variance +4,909.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,268.33 | variance +2,268.33	Not in file	$2,259	**$2,259**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24493	LD-0024492	ORD-0024492	2026-08-05	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,438.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,236.65 (unflagged records typically 0). Cost $337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,438.77 | variance +5,438.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,236.65 | variance +3,236.65	Not in file	$337	**$337**
24519	LD-0024518	ORD-0024518	2026-01-23	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,244.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,575.69 (unflagged records typically 0). Cost $3,631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,244.94 | variance +4,244.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,575.69 | variance +1,575.69	Not in file	$3,631	**$3,631**
24530	LD-0024529	ORD-0024529	2026-01-31	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,673.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,895.93 (unflagged records typically 0). Cost $1,830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,673.36 | variance +6,673.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,895.93 | variance +3,895.93	Not in file	$1,830	**$1,830**
24538	LD-0024537	ORD-0024537	2026-06-21	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,723.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,751.89 (unflagged records typically 0). Cost $2,892 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,723.24 | variance +6,723.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,751.89 | variance +4,751.89	Not in file	$2,892	**$2,892**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24552	LD-0024551	ORD-0024551	2026-03-15	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,476.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,047.89 (unflagged records typically 0). Cost $2,886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,476.41 | variance +7,476.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,047.89 | variance +4,047.89	Not in file	$2,886	**$2,886**
24559	LD-0024558	ORD-0024558	2026-03-31	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,827.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,118.76 (unflagged records typically 0). Cost $1,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,827.54 | variance +7,827.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,118.76 | variance +2,118.76	Not in file	$1,764	**$1,764**
24563	LD-0024562	ORD-0024562	2026-06-23	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,664.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,609.8 (unflagged records typically 0). Cost $1,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,664.63 | variance +2,664.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,609.8 | variance +1,609.8	Not in file	$1,107	**$1,107**
24570	LD-0024569	ORD-0024569	2026-09-17	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,946.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,249.07 (unflagged records typically 0). Cost $887 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,946.3 | variance +1,946.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,249.07 | variance +1,249.07	Not in file	$887	**$887**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24582	LD-0024581	ORD-0024581	2026-09-29	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,460.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,420.18 (unflagged records typically 0). Cost $1,644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,460.79 | variance +4,460.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,420.18 | variance +1,420.18	Not in file	$1,644	**$1,644**
24595	LD-0024594	ORD-0024594	2026-06-01	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,117.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,721.33 (unflagged records typically 0). Cost $2,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,117.63 | variance +6,117.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,721.33 | variance +1,721.33	Not in file	$2,083	**$2,083**
24601	LD-0024600	ORD-0024600	2026-05-25	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,666.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,093.88 (unflagged records typically 0). Cost $3,021 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,666.61 | variance +5,666.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,093.88 | variance +2,093.88	Not in file	$3,021	**$3,021**
24611	LD-0024610	ORD-0024610	2026-06-07	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,178.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,266.75 (unflagged records typically 0). Cost $709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,178.52 | variance +5,178.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,266.75 | variance +3,266.75	Not in file	$709	**$709**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24620	LD-0024619	ORD-0024619	2026-04-15	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,719.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,025.05 (unflagged records typically 0). Cost $2,503 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,719.98 | variance +6,719.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,025.05 | variance +5,025.05	Not in file	$2,503	**$2,503**
24622	LD-0024621	ORD-0024621	2026-06-25	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,319.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,241.41 (unflagged records typically 0). Cost $2,765 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,319.5 | variance +7,319.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,241.41 | variance +4,241.41	Not in file	$2,765	**$2,765**
24624	LD-0024623	ORD-0024623	2026-07-06	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,547.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,718.18 (unflagged records typically 0). Cost $756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,547.64 | variance +4,547.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,718.18 | variance +1,718.18	Not in file	$756	**$756**
24658	LD-0024657	ORD-0024657	2026-08-19	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,259.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,817.44 (unflagged records typically 0). Cost $2,615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,259.1 | variance +6,259.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,817.44 | variance +3,817.44	Not in file	$2,615	**$2,615**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24677	LD-0024676	ORD-0024676	2026-04-07	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,459.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,454.22 (unflagged records typically 0). Cost $3,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,459.3 | variance +6,459.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,454.22 | variance +2,454.22	Not in file	$3,774	**$3,774**
24688	LD-0024687	ORD-0024687	2026-08-03	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,717.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,821.63 (unflagged records typically 0). Cost $2,122 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,717.4 | variance +4,717.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,821.63 | variance +1,821.63	Not in file	$2,122	**$2,122**
24696	LD-0024695	ORD-0024695	2026-05-06	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,354.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,659.11 (unflagged records typically 0). Cost $2,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,354.7 | variance +3,354.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,659.11 | variance +1,659.11	Not in file	$2,369	**$2,369**
24702	LD-0024701	ORD-0024701	2026-02-21	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,303.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 962.61 (unflagged records typically 0). Cost $3,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,303.37 | variance +2,303.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 962.61 | variance +962.61	Not in file	$3,064	**$3,064**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24706	LD-0024705	ORD-0024705	2026-02-22	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,842.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,238.8 (unflagged records typically 0). Cost $4,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,842.92 | variance +2,842.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,238.8 | variance +1,238.8	Not in file	$4,006	**$4,006**
24708	LD-0024707	ORD-0024707	2026-04-23	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,426.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 478.38 (unflagged records typically 0). Cost $2,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,426.51 | variance +1,426.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 478.38 | variance +478.38	Not in file	$2,015	**$2,015**
24717	LD-0024716	ORD-0024716	2026-06-09	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,363.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,977.83 (unflagged records typically 0). Cost $295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,363.42 | variance +7,363.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,977.83 | variance +3,977.83	Not in file	$295	**$295**
24718	LD-0024717	ORD-0024717	2026-09-26	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,069.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.67 (unflagged records typically 0). Cost $1,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,069.38 | variance +5,069.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.67 | variance +1,278.67	Not in file	$1,537	**$1,537**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24721	LD-0024720	ORD-0024720	2026-04-09	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,965.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,752.89 (unflagged records typically 0). Cost $691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,965.95 | variance +6,965.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,752.89 | variance +3,752.89	Not in file	$691	**$691**
24727	LD-0024726	ORD-0024726	2026-08-28	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,967.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,962.4 (unflagged records typically 0). Cost $1,815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,967.14 | variance +7,967.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,962.4 | variance +2,962.4	Not in file	$1,815	**$1,815**
24735	LD-0024734	ORD-0024734	2026-02-19	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,303.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,556.36 (unflagged records typically 0). Cost $2,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,303.86 | variance +3,303.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,556.36 | variance +1,556.36	Not in file	$2,203	**$2,203**
24748	LD-0024747	ORD-0024747	2026-05-29	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,066.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,973.46 (unflagged records typically 0). Cost $3,138 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,066.52 | variance +4,066.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,973.46 | variance +1,973.46	Not in file	$3,138	**$3,138**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24759	LD-0024758	ORD-0024758	2026-06-20	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,002.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,099.8 (unflagged records typically 0). Cost $1,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,002.33 | variance +2,002.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,099.8 | variance +1,099.8	Not in file	$1,190	**$1,190**
24762	LD-0024761	ORD-0024761	2026-01-17	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,026.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,010.54 (unflagged records typically 0). Cost $1,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,026.06 | variance +4,026.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,010.54 | variance +3,010.54	Not in file	$1,042	**$1,042**
24765	LD-0024764	ORD-0024764	2026-09-22	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,458.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.74 (unflagged records typically 0). Cost $1,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,458.38 | variance +6,458.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.74 | variance +2,020.74	Not in file	$1,581	**$1,581**
24784	LD-0024783	ORD-0024783	2026-04-05	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,188.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 613.05 (unflagged records typically 0). Cost $1,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,188.95 | variance +1,188.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 613.05 | variance +613.05	Not in file	$1,507	**$1,507**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24788	LD-0024787	ORD-0024787	2026-07-20	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,928.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 994.97 (unflagged records typically 0). Cost $1,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,928.15 | variance +1,928.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 994.97 | variance +994.97	Not in file	$1,501	**$1,501**
24789	LD-0024788	ORD-0024788	2026-06-30	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,761.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,155.5 (unflagged records typically 0). Cost $3,244 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,761.92 | variance +3,761.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,155.5 | variance +1,155.5	Not in file	$3,244	**$3,244**
24790	LD-0024789	ORD-0024789	2026-04-29	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,032.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,096.97 (unflagged records typically 0). Cost $962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,032.26 | variance +2,032.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,096.97 | variance +1,096.97	Not in file	$962	**$962**
24793	LD-0024792	ORD-0024792	2026-01-04	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,589.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,269.62 (unflagged records typically 0). Cost $2,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,589.19 | variance +6,589.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,269.62 | variance +5,269.62	Not in file	$2,234	**$2,234**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24796	LD-0024795	ORD-0024795	2026-04-21	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,248.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,234.26 (unflagged records typically 0). Cost $734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,248.84 | variance +3,248.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,234.26 | variance +1,234.26	Not in file	$734	**$734**
24813	LD-0024812	ORD-0024812	2026-01-07	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,488.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,593.95 (unflagged records typically 0). Cost $1,806 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,488.07 | variance +4,488.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,593.95 | variance +1,593.95	Not in file	$1,806	**$1,806**
24822	LD-0024821	ORD-0024821	2026-03-18	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,379.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,925.32 (unflagged records typically 0). Cost $3,486 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,379.62 | variance +8,379.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,925.32 | variance +4,925.32	Not in file	$3,486	**$3,486**
24827	LD-0024826	ORD-0024826	2026-02-28	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,111.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 711.85 (unflagged records typically 0). Cost $1,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,111.38 | variance +1,111.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 711.85 | variance +711.85	Not in file	$1,863	**$1,863**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24853	LD-0024852	ORD-0024852	2026-04-15	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,299.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,938.49 (unflagged records typically 0). Cost $887 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,299.05 | variance +7,299.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,938.49 | variance +1,938.49	Not in file	$887	**$887**
24873	LD-0024872	ORD-0024872	2026-03-14	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,768.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,761.03 (unflagged records typically 0). Cost $1,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,768.41 | variance +6,768.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,761.03 | variance +3,761.03	Not in file	$1,895	**$1,895**
24892	LD-0024891	ORD-0024891	2026-01-19	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,093.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,321.84 (unflagged records typically 0). Cost $2,504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,093.22 | variance +2,093.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,321.84 | variance +1,321.84	Not in file	$2,504	**$2,504**
24893	LD-0024892	ORD-0024892	2026-01-11	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,903.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,576.68 (unflagged records typically 0). Cost $1,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,903.01 | variance +7,903.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,576.68 | variance +2,576.68	Not in file	$1,166	**$1,166**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24897	LD-0024896	ORD-0024896	2026-06-18	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,740.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,124.52 (unflagged records typically 0). Cost $2,001 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,740.6 | variance +3,740.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,124.52 | variance +1,124.52	Not in file	$2,001	**$2,001**
24900	LD-0024899	ORD-0024899	2026-07-24	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,739.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,690.92 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,739.43 | variance +2,739.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,690.92 | variance +1,690.92	Not in file	$2,087	**$2,087**
24908	LD-0024907	ORD-0024907	2026-07-22	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,484.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,025.77 (unflagged records typically 0). Cost $2,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,484.39 | variance +7,484.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,025.77 | variance +5,025.77	Not in file	$2,057	**$2,057**
24909	LD-0024908	ORD-0024908	2026-04-25	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,923.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 863.58 (unflagged records typically 0). Cost $631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,923.69 | variance +1,923.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 863.58 | variance +863.58	Not in file	$631	**$631**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24916	LD-0024915	ORD-0024915	2026-05-30	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 973.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 279.02 (unflagged records typically 0). Cost $2,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 973.23 | variance +973.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 279.02 | variance +279.02	Not in file	$2,060	**$2,060**
24920	LD-0024919	ORD-0024919	2026-01-13	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,220.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,054.06 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,220.89 | variance +6,220.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,054.06 | variance +3,054.06	Not in file	$2,759	**$2,759**
24924	LD-0024923	ORD-0024923	2026-04-23	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,767.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,794.88 (unflagged records typically 0). Cost $2,847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,767.31 | variance +6,767.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,794.88 | variance +2,794.88	Not in file	$2,847	**$2,847**
24929	LD-0024928	ORD-0024928	2026-01-25	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,087.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,156.49 (unflagged records typically 0). Cost $3,180 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,087.86 | variance +8,087.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,156.49 | variance +5,156.49	Not in file	$3,180	**$3,180**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24948	LD-0024947	ORD-0024947	2026-09-27	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,782.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,883.62 (unflagged records typically 0). Cost $740 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,782.04 | variance +7,782.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,883.62 | variance +5,883.62	Not in file	$740	**$740**
24949	LD-0024948	ORD-0024948	2026-08-30	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,268.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,349.56 (unflagged records typically 0). Cost $2,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,268.93 | variance +6,268.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,349.56 | variance +2,349.56	Not in file	$2,494	**$2,494**
24950	LD-0024949	ORD-0024949	2026-03-13	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,987.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,508.41 (unflagged records typically 0). Cost $2,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,987.38 | variance +7,987.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,508.41 | variance +3,508.41	Not in file	$2,814	**$2,814**
24951	LD-0024950	ORD-0024950	2026-01-10	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,464.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,438.82 (unflagged records typically 0). Cost $2,208 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,464.94 | variance +6,464.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,438.82 | variance +2,438.82	Not in file	$2,208	**$2,208**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24952	LD-0024951	ORD-0024951	2026-03-28	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,822.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,981.53 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,822.65 | variance +5,822.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,981.53 | variance +2,981.53	Not in file	$2,099	**$2,099**
24958	LD-0024957	ORD-0024957	2026-09-13	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 757.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 206.49 (unflagged records typically 0). Cost $3,323 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 757.31 | variance +757.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 206.49 | variance +206.49	Not in file	$3,323	**$3,323**
24981	LD-0024980	ORD-0024980	2026-03-09	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,478.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,652.35 (unflagged records typically 0). Cost $489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,478.66 | variance +3,478.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,652.35 | variance +1,652.35	Not in file	$489	**$489**
24984	LD-0024983	ORD-0024983	2026-02-06	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,713.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,682.09 (unflagged records typically 0). Cost $281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,713.73 | variance +5,713.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,682.09 | variance +3,682.09	Not in file	$281	**$281**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24986	LD-0024985	ORD-0024985	2026-02-28	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,949.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,110.35 (unflagged records typically 0). Cost $3,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,949.87 | variance +6,949.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,110.35 | variance +3,110.35	Not in file	$3,573	**$3,573**
24999	LD-0024998	ORD-0024998	2026-02-14	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,442.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,032.56 (unflagged records typically 0). Cost $384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,442.67 | variance +7,442.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,032.56 | variance +5,032.56	Not in file	$384	**$384**
25004	LD-0025003	ORD-0025003	2026-05-09	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,142.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,534.34 (unflagged records typically 0). Cost $1,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,142.47 | variance +7,142.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,534.34 | variance +2,534.34	Not in file	$1,018	**$1,018**
25008	LD-0025007	ORD-0025007	2026-01-05	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,904 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,336.29 (unflagged records typically 0). Cost $3,669 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,904 | variance +4,904 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,336.29 | variance +3,336.29	Not in file	$3,669	**$3,669**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25012	LD-0025011	ORD-0025011	2026-08-27	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,536.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,270.14 (unflagged records typically 0). Cost $496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,536.92 | variance +2,536.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,270.14 | variance +1,270.14	Not in file	$496	**$496**
25015	LD-0025014	ORD-0025014	2026-01-27	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,012.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.38 (unflagged records typically 0). Cost $3,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,012.38 | variance +6,012.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.38 | variance +2,450.38	Not in file	$3,465	**$3,465**
25018	LD-0025017	ORD-0025017	2026-04-06	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,613.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,405.69 (unflagged records typically 0). Cost $1,968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,613.58 | variance +2,613.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,405.69 | variance +1,405.69	Not in file	$1,968	**$1,968**
25026	LD-0025025	ORD-0025025	2026-04-16	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,491.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,494.93 (unflagged records typically 0). Cost $2,255 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,491.12 | variance +6,491.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,494.93 | variance +3,494.93	Not in file	$2,255	**$2,255**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25030	LD-0025029	ORD-0025029	2026-02-10	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,350.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,055.16 (unflagged records typically 0). Cost $1,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,350.12 | variance +6,350.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,055.16 | variance +4,055.16	Not in file	$1,507	**$1,507**
25040	LD-0025039	ORD-0025039	2026-07-07	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,534.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,686.38 (unflagged records typically 0). Cost $802 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,534.48 | variance +6,534.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,686.38 | variance +3,686.38	Not in file	$802	**$802**
25065	LD-0025064	ORD-0025064	2026-08-17	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,602.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,075.93 (unflagged records typically 0). Cost $936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,602.29 | variance +2,602.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,075.93 | variance +1,075.93	Not in file	$936	**$936**
25073	LD-0025072	ORD-0025072	2026-01-09	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,615.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 555.71 (unflagged records typically 0). Cost $1,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,615.93 | variance +1,615.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 555.71 | variance +555.71	Not in file	$1,308	**$1,308**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25078	LD-0025077	ORD-0025077	2026-05-22	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,984.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,546.72 (unflagged records typically 0). Cost $3,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,984.77 | variance +3,984.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,546.72 | variance +1,546.72	Not in file	$3,028	**$3,028**
25085	LD-0025084	ORD-0025084	2026-05-05	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,197.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,262.11 (unflagged records typically 0). Cost $811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,197.3 | variance +5,197.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,262.11 | variance +2,262.11	Not in file	$811	**$811**
25087	LD-0025086	ORD-0025086	2026-08-13	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,755.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,313.55 (unflagged records typically 0). Cost $2,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,755.37 | variance +5,755.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,313.55 | variance +4,313.55	Not in file	$2,119	**$2,119**
25090	LD-0025089	ORD-0025089	2026-03-13	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,531.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,180.9 (unflagged records typically 0). Cost $2,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,531.43 | variance +5,531.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,180.9 | variance +3,180.9	Not in file	$2,030	**$2,030**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25095	LD-0025094	ORD-0025094	2026-01-04	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,702.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,698.02 (unflagged records typically 0). Cost $2,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,702.6 | variance +4,702.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,698.02 | variance +1,698.02	Not in file	$2,567	**$2,567**
25105	LD-0025104	ORD-0025104	2026-09-29	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,911.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,246.85 (unflagged records typically 0). Cost $2,733 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,911.75 | variance +4,911.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,246.85 | variance +1,246.85	Not in file	$2,733	**$2,733**
25111	LD-0025110	ORD-0025110	2026-09-12	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,688.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 677.37 (unflagged records typically 0). Cost $2,675 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,688.35 | variance +2,688.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 677.37 | variance +677.37	Not in file	$2,675	**$2,675**
25117	LD-0025116	ORD-0025116	2026-06-16	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,939.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,030.14 (unflagged records typically 0). Cost $1,513 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,939.49 | variance +1,939.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,030.14 | variance +1,030.14	Not in file	$1,513	**$1,513**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25119	LD-0025118	ORD-0025118	2026-08-02	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,820.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,850.07 (unflagged records typically 0). Cost $839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,820.17 | variance +5,820.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,850.07 | variance +2,850.07	Not in file	$839	**$839**
25121	LD-0025120	ORD-0025120	2026-02-07	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,441.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 546.87 (unflagged records typically 0). Cost $3,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,441.98 | variance +1,441.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 546.87 | variance +546.87	Not in file	$3,187	**$3,187**
25128	LD-0025127	ORD-0025127	2026-01-01	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,693.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 463.71 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,693.24 | variance +1,693.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 463.71 | variance +463.71	Not in file	$641	**$641**
25129	LD-0025128	ORD-0025128	2026-05-12	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,772.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,348.85 (unflagged records typically 0). Cost $1,928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,772.32 | variance +4,772.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,348.85 | variance +1,348.85	Not in file	$1,928	**$1,928**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25131	LD-0025130	ORD-0025130	2026-02-05	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,566.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,325.79 (unflagged records typically 0). Cost $707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,566.77 | variance +5,566.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,325.79 | variance +2,325.79	Not in file	$707	**$707**
25139	LD-0025138	ORD-0025138	2026-05-12	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,773.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,307.97 (unflagged records typically 0). Cost $3,342 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,773.17 | variance +6,773.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,307.97 | variance +5,307.97	Not in file	$3,342	**$3,342**
25160	LD-0025159	ORD-0025159	2026-02-02	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,652.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,320.04 (unflagged records typically 0). Cost $3,928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,652.95 | variance +5,652.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,320.04 | variance +3,320.04	Not in file	$3,928	**$3,928**
25172	LD-0025171	ORD-0025171	2026-02-25	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,392.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,243.47 (unflagged records typically 0). Cost $600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,392.1 | variance +7,392.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,243.47 | variance +3,243.47	Not in file	$600	**$600**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25192	LD-0025191	ORD-0025191	2026-05-30	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,760.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,308.73 (unflagged records typically 0). Cost $3,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,760.65 | variance +3,760.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,308.73 | variance +1,308.73	Not in file	$3,567	**$3,567**
25193	LD-0025192	ORD-0025192	2026-04-25	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,812.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 754.24 (unflagged records typically 0). Cost $1,021 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,812.87 | variance +1,812.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 754.24 | variance +754.24	Not in file	$1,021	**$1,021**
25197	LD-0025196	ORD-0025196	2026-01-01	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,660.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,572.43 (unflagged records typically 0). Cost $3,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,660.23 | variance +5,660.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,572.43 | variance +1,572.43	Not in file	$3,764	**$3,764**
25212	LD-0025211	ORD-0025211	2026-06-16	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,714.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,265.61 (unflagged records typically 0). Cost $2,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,714.78 | variance +6,714.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,265.61 | variance +2,265.61	Not in file	$2,353	**$2,353**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25220	LD-0025219	ORD-0025219	2026-02-17	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,697.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 996.49 (unflagged records typically 0). Cost $586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,697.14 | variance +2,697.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 996.49 | variance +996.49	Not in file	$586	**$586**
25237	LD-0025236	ORD-0025236	2026-06-11	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,987.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,423.56 (unflagged records typically 0). Cost $1,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,987.19 | variance +6,987.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,423.56 | variance +5,423.56	Not in file	$1,326	**$1,326**
25242	LD-0025241	ORD-0025241	2026-07-25	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,767.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,439.87 (unflagged records typically 0). Cost $1,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,767.85 | variance +6,767.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,439.87 | variance +3,439.87	Not in file	$1,060	**$1,060**
25248	LD-0025247	ORD-0025247	2026-08-20	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,620.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,582.08 (unflagged records typically 0). Cost $893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,620.43 | variance +6,620.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,582.08 | variance +4,582.08	Not in file	$893	**$893**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25251	LD-0025250	ORD-0025250	2026-05-03	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,090.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,566.85 (unflagged records typically 0). Cost $726 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,090.72 | variance +8,090.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,566.85 | variance +3,566.85	Not in file	$726	**$726**
25253	LD-0025252	ORD-0025252	2026-07-10	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,911.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,604.73 (unflagged records typically 0). Cost $2,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,911.28 | variance +7,911.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,604.73 | variance +3,604.73	Not in file	$2,795	**$2,795**
25256	LD-0025255	ORD-0025255	2026-05-30	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,504.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,247.95 (unflagged records typically 0). Cost $749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,504.08 | variance +3,504.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,247.95 | variance +1,247.95	Not in file	$749	**$749**
25262	LD-0025261	ORD-0025261	2026-02-03	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,964.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,327.66 (unflagged records typically 0). Cost $1,133 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,964.59 | variance +7,964.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,327.66 | variance +3,327.66	Not in file	$1,133	**$1,133**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25268	LD-0025267	ORD-0025267	2026-08-11	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,919.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,266.17 (unflagged records typically 0). Cost $3,360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,919.84 | variance +6,919.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,266.17 | variance +3,266.17	Not in file	$3,360	**$3,360**
25293	LD-0025292	ORD-0025292	2026-06-03	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,009.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,923.94 (unflagged records typically 0). Cost $1,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,009.05 | variance +3,009.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,923.94 | variance +1,923.94	Not in file	$1,955	**$1,955**
25295	LD-0025294	ORD-0025294	2026-06-07	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,183.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,355.82 (unflagged records typically 0). Cost $926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,183.71 | variance +7,183.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,355.82 | variance +3,355.82	Not in file	$926	**$926**
25299	LD-0025298	ORD-0025298	2026-07-23	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,304.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,784.47 (unflagged records typically 0). Cost $2,932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,304.54 | variance +5,304.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,784.47 | variance +2,784.47	Not in file	$2,932	**$2,932**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25304	LD-0025303	ORD-0025303	2026-01-25	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,955.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,819.48 (unflagged records typically 0). Cost $2,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,955.18 | variance +4,955.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,819.48 | variance +3,819.48	Not in file	$2,157	**$2,157**
25307	LD-0025306	ORD-0025306	2026-08-17	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,062.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,149.83 (unflagged records typically 0). Cost $3,191 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,062.96 | variance +8,062.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,149.83 | variance +6,149.83	Not in file	$3,191	**$3,191**
25321	LD-0025320	ORD-0025320	2026-02-06	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,956.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,552.41 (unflagged records typically 0). Cost $1,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,956.32 | variance +7,956.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,552.41 | variance +2,552.41	Not in file	$1,315	**$1,315**
25322	LD-0025321	ORD-0025321	2026-02-05	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,518.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,134.07 (unflagged records typically 0). Cost $3,542 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,518.21 | variance +3,518.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,134.07 | variance +2,134.07	Not in file	$3,542	**$3,542**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25331	LD-0025330	ORD-0025330	2026-06-10	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,156.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,843.87 (unflagged records typically 0). Cost $870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,156.55 | variance +8,156.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,843.87 | variance +2,843.87	Not in file	$870	**$870**
25332	LD-0025331	ORD-0025331	2026-02-10	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,253.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,648.39 (unflagged records typically 0). Cost $316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,253.38 | variance +6,253.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,648.39 | variance +4,648.39	Not in file	$316	**$316**
25336	LD-0025335	ORD-0025335	2026-09-20	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,292.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,174.53 (unflagged records typically 0). Cost $3,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,292.47 | variance +8,292.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,174.53 | variance +2,174.53	Not in file	$3,168	**$3,168**
25337	LD-0025336	ORD-0025336	2026-03-25	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 813.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 478.66 (unflagged records typically 0). Cost $2,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 813.26 | variance +813.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 478.66 | variance +478.66	Not in file	$2,684	**$2,684**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25339	LD-0025338	ORD-0025338	2026-04-09	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,129.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,149.42 (unflagged records typically 0). Cost $295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,129.51 | variance +8,129.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,149.42 | variance +5,149.42	Not in file	$295	**$295**
25340	LD-0025339	ORD-0025339	2026-01-09	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,925.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 568.6 (unflagged records typically 0). Cost $1,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,925.07 | variance +1,925.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 568.6 | variance +568.6	Not in file	$1,047	**$1,047**
25353	LD-0025352	ORD-0025352	2026-08-22	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,301.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,268.5 (unflagged records typically 0). Cost $688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,301.62 | variance +4,301.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,268.5 | variance +1,268.5	Not in file	$688	**$688**
25356	LD-0025355	ORD-0025355	2026-02-02	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,735.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,092.75 (unflagged records typically 0). Cost $1,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,735.38 | variance +5,735.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,092.75 | variance +4,092.75	Not in file	$1,236	**$1,236**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25358	LD-0025357	ORD-0025357	2026-07-03	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,299.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,573.76 (unflagged records typically 0). Cost $3,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,299.59 | variance +8,299.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,573.76 | variance +2,573.76	Not in file	$3,273	**$3,273**
25371	LD-0025370	ORD-0025370	2026-08-24	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,081.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,307.8 (unflagged records typically 0). Cost $1,975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,081.11 | variance +7,081.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,307.8 | variance +5,307.8	Not in file	$1,975	**$1,975**
25373	LD-0025372	ORD-0025372	2026-06-18	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,689.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,389.57 (unflagged records typically 0). Cost $776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,689.83 | variance +6,689.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,389.57 | variance +2,389.57	Not in file	$776	**$776**
25381	LD-0025380	ORD-0025380	2026-01-12	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,955.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,254.43 (unflagged records typically 0). Cost $1,556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,955.2 | variance +4,955.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,254.43 | variance +3,254.43	Not in file	$1,556	**$1,556**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25389	LD-0025388	ORD-0025388	2026-04-04	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,831.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,365.37 (unflagged records typically 0). Cost $1,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,831.42 | variance +4,831.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,365.37 | variance +3,365.37	Not in file	$1,304	**$1,304**
25393	LD-0025392	ORD-0025392	2026-09-02	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,234.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,696.58 (unflagged records typically 0). Cost $1,141 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,234.31 | variance +3,234.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,696.58 | variance +1,696.58	Not in file	$1,141	**$1,141**
25394	LD-0025393	ORD-0025393	2026-07-19	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,025.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 698.66 (unflagged records typically 0). Cost $2,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,025.47 | variance +2,025.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 698.66 | variance +698.66	Not in file	$2,115	**$2,115**
25402	LD-0025401	ORD-0025401	2026-08-17	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,612.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,209.46 (unflagged records typically 0). Cost $1,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,612.15 | variance +6,612.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,209.46 | variance +3,209.46	Not in file	$1,475	**$1,475**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25403	LD-0025402	ORD-0025402	2026-09-14	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,456.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,338.08 (unflagged records typically 0). Cost $912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,456.83 | variance +7,456.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,338.08 | variance +4,338.08	Not in file	$912	**$912**
25404	LD-0025403	ORD-0025403	2026-07-31	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,718.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,229.87 (unflagged records typically 0). Cost $2,339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,718.68 | variance +5,718.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,229.87 | variance +3,229.87	Not in file	$2,339	**$2,339**
25405	LD-0025404	ORD-0025404	2026-01-10	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,061.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,217.31 (unflagged records typically 0). Cost $2,849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,061.06 | variance +8,061.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,217.31 | variance +2,217.31	Not in file	$2,849	**$2,849**
25407	LD-0025406	ORD-0025406	2026-09-03	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,773.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,253.46 (unflagged records typically 0). Cost $483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,773.29 | variance +1,773.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,253.46 | variance +1,253.46	Not in file	$483	**$483**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25409	LD-0025408	ORD-0025408	2026-09-02	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,904.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,144.91 (unflagged records typically 0). Cost $1,150 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,904.88 | variance +7,904.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,144.91 | variance +5,144.91	Not in file	$1,150	**$1,150**
25417	LD-0025416	ORD-0025416	2026-08-05	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,180.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,153.04 (unflagged records typically 0). Cost $3,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,180.07 | variance +4,180.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,153.04 | variance +2,153.04	Not in file	$3,110	**$3,110**
25419	LD-0025418	ORD-0025418	2026-01-06	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,201.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,238.71 (unflagged records typically 0). Cost $797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,201.37 | variance +2,201.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,238.71 | variance +1,238.71	Not in file	$797	**$797**
25430	LD-0025429	ORD-0025429	2026-03-23	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,414.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,705.01 (unflagged records typically 0). Cost $307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,414.95 | variance +5,414.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,705.01 | variance +3,705.01	Not in file	$307	**$307**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25433	LD-0025432	ORD-0025432	2026-03-14	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,556.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,692.85 (unflagged records typically 0). Cost $935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,556.91 | variance +4,556.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,692.85 | variance +2,692.85	Not in file	$935	**$935**
25434	LD-0025433	ORD-0025433	2026-01-27	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,712.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,279.37 (unflagged records typically 0). Cost $3,146 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,712.96 | variance +5,712.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,279.37 | variance +4,279.37	Not in file	$3,146	**$3,146**
25439	LD-0025438	ORD-0025438	2026-01-28	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,888.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,955.42 (unflagged records typically 0). Cost $1,993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,888.57 | variance +5,888.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,955.42 | variance +3,955.42	Not in file	$1,993	**$1,993**
25441	LD-0025440	ORD-0025440	2026-08-28	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,839.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,691.56 (unflagged records typically 0). Cost $2,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,839.03 | variance +2,839.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,691.56 | variance +1,691.56	Not in file	$2,569	**$2,569**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25452	LD-0025451	ORD-0025451	2026-06-13	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,045.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 344.37 (unflagged records typically 0). Cost $1,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,045.7 | variance +1,045.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 344.37 | variance +344.37	Not in file	$1,011	**$1,011**
25461	LD-0025460	ORD-0025460	2026-05-18	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,122.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,552.82 (unflagged records typically 0). Cost $1,301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,122.81 | variance +8,122.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,552.82 | variance +4,552.82	Not in file	$1,301	**$1,301**
25465	LD-0025464	ORD-0025464	2026-07-11	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,194.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,292.11 (unflagged records typically 0). Cost $2,132 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,194.38 | variance +5,194.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,292.11 | variance +2,292.11	Not in file	$2,132	**$2,132**
25467	LD-0025466	ORD-0025466	2026-01-31	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,973.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,195.32 (unflagged records typically 0). Cost $2,199 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,973.78 | variance +6,973.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,195.32 | variance +4,195.32	Not in file	$2,199	**$2,199**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25470	LD-0025469	ORD-0025469	2026-07-17	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,949.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.95 (unflagged records typically 0). Cost $1,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,949.14 | variance +2,949.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.95 | variance +2,109.95	Not in file	$1,485	**$1,485**
25472	LD-0025471	ORD-0025471	2026-01-05	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,021 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,613.48 (unflagged records typically 0). Cost $2,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,021 | variance +6,021 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,613.48 | variance +3,613.48	Not in file	$2,166	**$2,166**
25473	LD-0025472	ORD-0025472	2026-06-15	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,054.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 947.58 (unflagged records typically 0). Cost $1,012 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,054.24 | variance +2,054.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 947.58 | variance +947.58	Not in file	$1,012	**$1,012**
25475	LD-0025474	ORD-0025474	2026-03-29	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,283.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,929.33 (unflagged records typically 0). Cost $712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,283.09 | variance +3,283.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,929.33 | variance +1,929.33	Not in file	$712	**$712**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25482	LD-0025481	ORD-0025481	2026-09-16	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,760.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,576.85 (unflagged records typically 0). Cost $735 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,760.32 | variance +3,760.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,576.85 | variance +2,576.85	Not in file	$735	**$735**
25488	LD-0025487	ORD-0025487	2026-05-15	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,420.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,870.1 (unflagged records typically 0). Cost $2,984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,420.59 | variance +4,420.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,870.1 | variance +2,870.1	Not in file	$2,984	**$2,984**
25504	LD-0025503	ORD-0025503	2026-01-16	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,075.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,909.76 (unflagged records typically 0). Cost $2,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,075.9 | variance +3,075.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,909.76 | variance +1,909.76	Not in file	$2,049	**$2,049**
25513	LD-0025512	ORD-0025512	2026-05-05	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,177.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,460.72 (unflagged records typically 0). Cost $2,754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,177.71 | variance +5,177.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,460.72 | variance +1,460.72	Not in file	$2,754	**$2,754**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25518	LD-0025517	ORD-0025517	2026-06-18	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,493.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,246.7 (unflagged records typically 0). Cost $1,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,493.19 | variance +8,493.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,246.7 | variance +2,246.7	Not in file	$1,799	**$1,799**
25522	LD-0025521	ORD-0025521	2026-04-23	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,415.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,569.45 (unflagged records typically 0). Cost $2,919 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,415.42 | variance +6,415.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,569.45 | variance +3,569.45	Not in file	$2,919	**$2,919**
25528	LD-0025527	ORD-0025527	2026-01-11	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,242.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,256.47 (unflagged records typically 0). Cost $613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,242.47 | variance +2,242.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,256.47 | variance +1,256.47	Not in file	$613	**$613**
25531	LD-0025530	ORD-0025530	2026-05-04	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,605.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,120.08 (unflagged records typically 0). Cost $2,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,605.78 | variance +6,605.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,120.08 | variance +4,120.08	Not in file	$2,018	**$2,018**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25534	LD-0025533	ORD-0025533	2026-07-25	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,122.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,347.97 (unflagged records typically 0). Cost $2,003 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,122.28 | variance +5,122.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,347.97 | variance +3,347.97	Not in file	$2,003	**$2,003**
25537	LD-0025536	ORD-0025536	2026-06-15	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,482 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,576.16 (unflagged records typically 0). Cost $699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,482 | variance +4,482 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,576.16 | variance +1,576.16	Not in file	$699	**$699**
25542	LD-0025541	ORD-0025541	2026-08-22	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,717.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,928.13 (unflagged records typically 0). Cost $2,852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,717.98 | variance +3,717.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,928.13 | variance +2,928.13	Not in file	$2,852	**$2,852**
25545	LD-0025544	ORD-0025544	2026-02-09	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,392.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 712.42 (unflagged records typically 0). Cost $294 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,392.2 | variance +1,392.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 712.42 | variance +712.42	Not in file	$294	**$294**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25547	LD-0025546	ORD-0025546	2026-01-04	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,398.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,164.82 (unflagged records typically 0). Cost $2,366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,398.19 | variance +8,398.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,164.82 | variance +6,164.82	Not in file	$2,366	**$2,366**
25552	LD-0025551	ORD-0025551	2026-01-17	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,710.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 457.28 (unflagged records typically 0). Cost $1,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,710.37 | variance +1,710.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 457.28 | variance +457.28	Not in file	$1,369	**$1,369**
25560	LD-0025559	ORD-0025559	2026-05-16	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,143.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,885.96 (unflagged records typically 0). Cost $763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,143.83 | variance +7,143.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,885.96 | variance +3,885.96	Not in file	$763	**$763**
25561	LD-0025560	ORD-0025560	2026-07-22	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,927.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,594.42 (unflagged records typically 0). Cost $1,517 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,927.82 | variance +4,927.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,594.42 | variance +3,594.42	Not in file	$1,517	**$1,517**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25583	LD-0025582	ORD-0025582	2026-09-29	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,458.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.01 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,458.52 | variance +3,458.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.01 | variance +1,165.01	Not in file	$2,823	**$2,823**
25585	LD-0025584	ORD-0025584	2026-01-21	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,050.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,893.3 (unflagged records typically 0). Cost $1,432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,050.7 | variance +7,050.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,893.3 | variance +1,893.3	Not in file	$1,432	**$1,432**
25588	LD-0025587	ORD-0025587	2026-03-06	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,430.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,687.97 (unflagged records typically 0). Cost $1,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,430.51 | variance +5,430.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,687.97 | variance +3,687.97	Not in file	$1,280	**$1,280**
25592	LD-0025591	ORD-0025591	2026-05-02	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,280.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,459.49 (unflagged records typically 0). Cost $3,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,280.02 | variance +8,280.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,459.49 | variance +3,459.49	Not in file	$3,519	**$3,519**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25596	LD-0025595	ORD-0025595	2026-08-23	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,827.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 708.55 (unflagged records typically 0). Cost $1,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,827.72 | variance +1,827.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 708.55 | variance +708.55	Not in file	$1,979	**$1,979**
25601	LD-0025600	ORD-0025600	2026-04-05	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,229.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,427.41 (unflagged records typically 0). Cost $3,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,229.03 | variance +4,229.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,427.41 | variance +1,427.41	Not in file	$3,234	**$3,234**
25610	LD-0025609	ORD-0025609	2026-06-08	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,201.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,982.32 (unflagged records typically 0). Cost $1,658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,201.48 | variance +7,201.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,982.32 | variance +3,982.32	Not in file	$1,658	**$1,658**
25612	LD-0025611	ORD-0025611	2026-05-20	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,940.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 749.22 (unflagged records typically 0). Cost $1,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,940.25 | variance +1,940.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 749.22 | variance +749.22	Not in file	$1,350	**$1,350**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25625	LD-0025624	ORD-0025624	2026-01-31	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,323.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,373.43 (unflagged records typically 0). Cost $2,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,323.47 | variance +8,323.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,373.43 | variance +6,373.43	Not in file	$2,084	**$2,084**
25628	LD-0025627	ORD-0025627	2026-09-08	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,386.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 553.21 (unflagged records typically 0). Cost $680 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,386.32 | variance +1,386.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 553.21 | variance +553.21	Not in file	$680	**$680**
25636	LD-0025635	ORD-0025635	2026-08-23	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,348.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,068.27 (unflagged records typically 0). Cost $1,958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,348.28 | variance +1,348.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,068.27 | variance +1,068.27	Not in file	$1,958	**$1,958**
25637	LD-0025636	ORD-0025636	2026-05-23	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,596.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,083.01 (unflagged records typically 0). Cost $441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,596.39 | variance +6,596.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,083.01 | variance +5,083.01	Not in file	$441	**$441**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25652	LD-0025651	ORD-0025651	2026-08-17	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,622.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 978.16 (unflagged records typically 0). Cost $3,606 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,622.3 | variance +1,622.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 978.16 | variance +978.16	Not in file	$3,606	**$3,606**
25659	LD-0025658	ORD-0025658	2026-01-02	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,642.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 805.59 (unflagged records typically 0). Cost $3,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,642.09 | variance +2,642.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 805.59 | variance +805.59	Not in file	$3,470	**$3,470**
25665	LD-0025664	ORD-0025664	2026-04-11	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,103.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,251.1 (unflagged records typically 0). Cost $572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,103.29 | variance +7,103.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,251.1 | variance +2,251.1	Not in file	$572	**$572**
25667	LD-0025666	ORD-0025666	2026-02-26	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,382.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,414.24 (unflagged records typically 0). Cost $1,716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,382.03 | variance +7,382.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,414.24 | variance +4,414.24	Not in file	$1,716	**$1,716**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25673	LD-0025672	ORD-0025672	2026-01-10	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,340.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,816.27 (unflagged records typically 0). Cost $2,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,340.24 | variance +5,340.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,816.27 | variance +2,816.27	Not in file	$2,489	**$2,489**
25676	LD-0025675	ORD-0025675	2026-08-20	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,761.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,948.31 (unflagged records typically 0). Cost $833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,761.64 | variance +6,761.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,948.31 | variance +1,948.31	Not in file	$833	**$833**
25681	LD-0025680	ORD-0025680	2026-04-25	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,511.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,128.91 (unflagged records typically 0). Cost $500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,511.43 | variance +1,511.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,128.91 | variance +1,128.91	Not in file	$500	**$500**
25689	LD-0025688	ORD-0025688	2026-04-13	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,636.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,182.82 (unflagged records typically 0). Cost $1,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,636.08 | variance +5,636.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,182.82 | variance +4,182.82	Not in file	$1,462	**$1,462**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25700	LD-0025699	ORD-0025699	2026-04-12	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,510.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,540.9 (unflagged records typically 0). Cost $1,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,510.03 | variance +4,510.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,540.9 | variance +3,540.9	Not in file	$1,389	**$1,389**
25703	LD-0025702	ORD-0025702	2026-03-21	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,819.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,265.63 (unflagged records typically 0). Cost $2,513 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,819.28 | variance +4,819.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,265.63 | variance +1,265.63	Not in file	$2,513	**$2,513**
25704	LD-0025703	ORD-0025703	2026-06-11	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,869.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,128.37 (unflagged records typically 0). Cost $3,253 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,869.71 | variance +3,869.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,128.37 | variance +1,128.37	Not in file	$3,253	**$3,253**
25708	LD-0025707	ORD-0025707	2026-01-11	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,193.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,882.02 (unflagged records typically 0). Cost $1,129 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,193.43 | variance +3,193.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,882.02 | variance +1,882.02	Not in file	$1,129	**$1,129**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25716	LD-0025715	ORD-0025715	2026-08-02	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,564.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,658.49 (unflagged records typically 0). Cost $3,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,564.87 | variance +3,564.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,658.49 | variance +1,658.49	Not in file	$3,157	**$3,157**
25723	LD-0025722	ORD-0025722	2026-03-10	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,239.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,219.19 (unflagged records typically 0). Cost $525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,239.26 | variance +6,239.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,219.19 | variance +3,219.19	Not in file	$525	**$525**
25730	LD-0025729	ORD-0025729	2026-04-09	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,768.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,375.96 (unflagged records typically 0). Cost $1,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,768.66 | variance +5,768.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,375.96 | variance +3,375.96	Not in file	$1,375	**$1,375**
25740	LD-0025739	ORD-0025739	2026-09-25	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,129.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,202.54 (unflagged records typically 0). Cost $1,677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,129.05 | variance +4,129.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,202.54 | variance +2,202.54	Not in file	$1,677	**$1,677**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25743	LD-0025742	ORD-0025742	2026-07-19	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,349.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,302.77 (unflagged records typically 0). Cost $3,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,349.05 | variance +7,349.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,302.77 | variance +2,302.77	Not in file	$3,863	**$3,863**
25757	LD-0025756	ORD-0025756	2026-03-09	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,178.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,112.72 (unflagged records typically 0). Cost $2,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,178.89 | variance +8,178.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,112.72 | variance +5,112.72	Not in file	$2,870	**$2,870**
25763	LD-0025762	ORD-0025762	2026-05-06	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,420.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,437.61 (unflagged records typically 0). Cost $3,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,420.1 | variance +4,420.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,437.61 | variance +3,437.61	Not in file	$3,501	**$3,501**
25765	LD-0025764	ORD-0025764	2026-05-06	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,731.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,874.55 (unflagged records typically 0). Cost $859 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,731.15 | variance +5,731.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,874.55 | variance +3,874.55	Not in file	$859	**$859**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25774	LD-0025773	ORD-0025773	2026-09-17	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,822.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,664.38 (unflagged records typically 0). Cost $2,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,822.07 | variance +7,822.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,664.38 | variance +4,664.38	Not in file	$2,149	**$2,149**
25781	LD-0025780	ORD-0025780	2026-06-26	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,050.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,576.52 (unflagged records typically 0). Cost $2,357 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,050.23 | variance +3,050.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,576.52 | variance +1,576.52	Not in file	$2,357	**$2,357**
25794	LD-0025793	ORD-0025793	2026-03-28	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,124.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,430.76 (unflagged records typically 0). Cost $1,244 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,124.06 | variance +5,124.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,430.76 | variance +1,430.76	Not in file	$1,244	**$1,244**
25796	LD-0025795	ORD-0025795	2026-02-13	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,992.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.48 (unflagged records typically 0). Cost $2,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,992.56 | variance +2,992.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.48 | variance +2,331.48	Not in file	$2,207	**$2,207**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25797	LD-0025796	ORD-0025796	2026-01-24	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,808.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,789.14 (unflagged records typically 0). Cost $2,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,808.48 | variance +5,808.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,789.14 | variance +1,789.14	Not in file	$2,648	**$2,648**
25813	LD-0025812	ORD-0025812	2026-08-18	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,091.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,660.17 (unflagged records typically 0). Cost $2,930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,091.77 | variance +7,091.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,660.17 | variance +4,660.17	Not in file	$2,930	**$2,930**
25827	LD-0025826	ORD-0025826	2026-04-06	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,046.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,804.32 (unflagged records typically 0). Cost $3,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,046.65 | variance +5,046.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,804.32 | variance +1,804.32	Not in file	$3,162	**$3,162**
25830	LD-0025829	ORD-0025829	2026-04-22	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,980.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,352.42 (unflagged records typically 0). Cost $2,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,980.7 | variance +4,980.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,352.42 | variance +1,352.42	Not in file	$2,319	**$2,319**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25835	LD-0025834	ORD-0025834	2026-03-21	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,912.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,885.32 (unflagged records typically 0). Cost $509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,912.56 | variance +5,912.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,885.32 | variance +2,885.32	Not in file	$509	**$509**
25847	LD-0025846	ORD-0025846	2026-03-12	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,367.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,224.32 (unflagged records typically 0). Cost $3,533 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,367.94 | variance +4,367.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,224.32 | variance +2,224.32	Not in file	$3,533	**$3,533**
25867	LD-0025866	ORD-0025866	2026-07-16	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,016.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,842.58 (unflagged records typically 0). Cost $2,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,016.88 | variance +5,016.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,842.58 | variance +3,842.58	Not in file	$2,000	**$2,000**
25880	LD-0025879	ORD-0025879	2026-05-30	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,405.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,641.93 (unflagged records typically 0). Cost $2,431 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,405.81 | variance +3,405.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,641.93 | variance +1,641.93	Not in file	$2,431	**$2,431**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25885	LD-0025884	ORD-0025884	2026-02-01	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,211.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,364.91 (unflagged records typically 0). Cost $1,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,211.22 | variance +3,211.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,364.91 | variance +2,364.91	Not in file	$1,355	**$1,355**
25888	LD-0025887	ORD-0025887	2026-06-08	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,977.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,633.51 (unflagged records typically 0). Cost $463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,977.09 | variance +2,977.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,633.51 | variance +1,633.51	Not in file	$463	**$463**
25926	LD-0025925	ORD-0025925	2026-03-22	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,709.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,387.19 (unflagged records typically 0). Cost $1,266 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,709.69 | variance +3,709.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,387.19 | variance +2,387.19	Not in file	$1,266	**$1,266**
25928	LD-0025927	ORD-0025927	2026-09-08	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,568.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,847.82 (unflagged records typically 0). Cost $528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,568.76 | variance +4,568.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,847.82 | variance +1,847.82	Not in file	$528	**$528**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25945	LD-0025944	ORD-0025944	2026-09-11	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,423.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,944.53 (unflagged records typically 0). Cost $1,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,423.47 | variance +6,423.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,944.53 | variance +2,944.53	Not in file	$1,487	**$1,487**
25972	LD-0025971	ORD-0025971	2026-07-21	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,829.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,797.11 (unflagged records typically 0). Cost $3,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,829.27 | variance +3,829.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,797.11 | variance +2,797.11	Not in file	$3,149	**$3,149**
25983	LD-0025982	ORD-0025982	2026-03-13	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,127.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,088.24 (unflagged records typically 0). Cost $1,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,127.36 | variance +6,127.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,088.24 | variance +2,088.24	Not in file	$1,964	**$1,964**
25988	LD-0025987	ORD-0025987	2026-06-26	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,638.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,423.16 (unflagged records typically 0). Cost $3,249 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,638.68 | variance +3,638.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,423.16 | variance +2,423.16	Not in file	$3,249	**$3,249**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26003	LD-0026002	ORD-0026002	2026-03-13	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,110.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,914.69 (unflagged records typically 0). Cost $2,172 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,110.27 | variance +6,110.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,914.69 | variance +1,914.69	Not in file	$2,172	**$2,172**
26010	LD-0026009	ORD-0026009	2026-06-02	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,985.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,834.13 (unflagged records typically 0). Cost $1,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,985.15 | variance +4,985.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,834.13 | variance +3,834.13	Not in file	$1,254	**$1,254**
26012	LD-0026011	ORD-0026011	2026-01-02	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,058.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,721.48 (unflagged records typically 0). Cost $328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,058.3 | variance +8,058.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,721.48 | variance +3,721.48	Not in file	$328	**$328**
26013	LD-0026012	ORD-0026012	2026-03-15	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,475.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,159.76 (unflagged records typically 0). Cost $2,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,475.86 | variance +5,475.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,159.76 | variance +2,159.76	Not in file	$2,785	**$2,785**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26017	LD-0026016	ORD-0026016	2026-08-19	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,447.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,162.33 (unflagged records typically 0). Cost $3,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,447.51 | variance +7,447.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,162.33 | variance +4,162.33	Not in file	$3,084	**$3,084**
26034	LD-0026033	ORD-0026033	2026-08-11	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,778.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,044.84 (unflagged records typically 0). Cost $1,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,778.84 | variance +2,778.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,044.84 | variance +1,044.84	Not in file	$1,935	**$1,935**
26038	LD-0026037	ORD-0026037	2026-04-24	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,462.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 722.07 (unflagged records typically 0). Cost $2,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,462.29 | variance +2,462.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 722.07 | variance +722.07	Not in file	$2,086	**$2,086**
26040	LD-0026039	ORD-0026039	2026-06-03	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,500.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 904.29 (unflagged records typically 0). Cost $3,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,500.27 | variance +3,500.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 904.29 | variance +904.29	Not in file	$3,207	**$3,207**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26049	LD-0026048	ORD-0026048	2026-09-28	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,459.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,655.4 (unflagged records typically 0). Cost $1,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,459.61 | variance +8,459.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,655.4 | variance +3,655.4	Not in file	$1,367	**$1,367**
26060	LD-0026059	ORD-0026059	2026-07-23	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,746.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,435.62 (unflagged records typically 0). Cost $1,853 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,746.44 | variance +3,746.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,435.62 | variance +2,435.62	Not in file	$1,853	**$1,853**
26063	LD-0026062	ORD-0026062	2026-05-18	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,033.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,335.58 (unflagged records typically 0). Cost $3,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,033.57 | variance +4,033.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,335.58 | variance +2,335.58	Not in file	$3,000	**$3,000**
26074	LD-0026073	ORD-0026073	2026-05-14	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,324.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,127.09 (unflagged records typically 0). Cost $3,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,324.37 | variance +4,324.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,127.09 | variance +1,127.09	Not in file	$3,087	**$3,087**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26083	LD-0026082	ORD-0026082	2026-04-10	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,644.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 996.36 (unflagged records typically 0). Cost $338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,644.94 | variance +2,644.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 996.36 | variance +996.36	Not in file	$338	**$338**
26099	LD-0026098	ORD-0026098	2026-09-07	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,823.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,949.58 (unflagged records typically 0). Cost $2,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,823.67 | variance +2,823.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,949.58 | variance +1,949.58	Not in file	$2,635	**$2,635**
26101	LD-0026100	ORD-0026100	2026-07-30	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,121.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,960.81 (unflagged records typically 0). Cost $1,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,121.86 | variance +8,121.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,960.81 | variance +5,960.81	Not in file	$1,027	**$1,027**
26106	LD-0026105	ORD-0026105	2026-05-25	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,932.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,200.44 (unflagged records typically 0). Cost $3,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,932.1 | variance +7,932.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,200.44 | variance +6,200.44	Not in file	$3,002	**$3,002**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26107	LD-0026106	ORD-0026106	2026-04-26	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,841.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,262.71 (unflagged records typically 0). Cost $2,414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,841.87 | variance +2,841.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,262.71 | variance +1,262.71	Not in file	$2,414	**$2,414**
26113	LD-0026112	ORD-0026112	2026-06-12	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,264.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,175.71 (unflagged records typically 0). Cost $1,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,264.66 | variance +7,264.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,175.71 | variance +4,175.71	Not in file	$1,507	**$1,507**
26125	LD-0026124	ORD-0026124	2026-04-18	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,587.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,121.92 (unflagged records typically 0). Cost $2,897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,587.75 | variance +5,587.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,121.92 | variance +4,121.92	Not in file	$2,897	**$2,897**
26130	LD-0026129	ORD-0026129	2026-09-04	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,736.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,131.02 (unflagged records typically 0). Cost $1,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,736.82 | variance +7,736.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,131.02 | variance +3,131.02	Not in file	$1,331	**$1,331**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26135	LD-0026134	ORD-0026134	2026-02-10	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,882.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,201.92 (unflagged records typically 0). Cost $3,507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,882.93 | variance +7,882.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,201.92 | variance +3,201.92	Not in file	$3,507	**$3,507**
26144	LD-0026143	ORD-0026143	2026-01-18	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,420.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,983.99 (unflagged records typically 0). Cost $3,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,420.83 | variance +4,420.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,983.99 | variance +2,983.99	Not in file	$3,628	**$3,628**
26157	LD-0026156	ORD-0026156	2026-07-25	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,837.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,588.74 (unflagged records typically 0). Cost $1,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,837.11 | variance +6,837.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,588.74 | variance +4,588.74	Not in file	$1,896	**$1,896**
26158	LD-0026157	ORD-0026157	2026-03-26	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,026.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 739.87 (unflagged records typically 0). Cost $751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,026.56 | variance +1,026.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 739.87 | variance +739.87	Not in file	$751	**$751**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26163	LD-0026162	ORD-0026162	2026-03-18	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,954.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,886.85 (unflagged records typically 0). Cost $2,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,954.54 | variance +2,954.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,886.85 | variance +1,886.85	Not in file	$2,555	**$2,555**
26165	LD-0026164	ORD-0026164	2026-09-09	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,225.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,733.02 (unflagged records typically 0). Cost $3,329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,225.51 | variance +4,225.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,733.02 | variance +1,733.02	Not in file	$3,329	**$3,329**
26167	LD-0026166	ORD-0026166	2026-03-05	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,339.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,991.04 (unflagged records typically 0). Cost $2,360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,339.97 | variance +8,339.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,991.04 | variance +3,991.04	Not in file	$2,360	**$2,360**
26172	LD-0026171	ORD-0026171	2026-08-06	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,762.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,089.29 (unflagged records typically 0). Cost $2,971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,762.45 | variance +6,762.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,089.29 | variance +2,089.29	Not in file	$2,971	**$2,971**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26173	LD-0026172	ORD-0026172	2026-06-05	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,646.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,108.43 (unflagged records typically 0). Cost $1,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,646.34 | variance +3,646.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,108.43 | variance +1,108.43	Not in file	$1,399	**$1,399**
26174	LD-0026173	ORD-0026173	2026-02-27	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,874.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,321.82 (unflagged records typically 0). Cost $3,488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,874.27 | variance +7,874.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,321.82 | variance +5,321.82	Not in file	$3,488	**$3,488**
26180	LD-0026179	ORD-0026179	2026-03-19	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,273.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 540.4 (unflagged records typically 0). Cost $1,928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,273.39 | variance +1,273.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 540.4 | variance +540.4	Not in file	$1,928	**$1,928**
26189	LD-0026188	ORD-0026188	2026-09-23	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,825.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,346.4 (unflagged records typically 0). Cost $2,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,825.85 | variance +2,825.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,346.4 | variance +1,346.4	Not in file	$2,128	**$2,128**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26191	LD-0026190	ORD-0026190	2026-05-05	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,261.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,395.28 (unflagged records typically 0). Cost $1,041 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,261.7 | variance +7,261.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,395.28 | variance +3,395.28	Not in file	$1,041	**$1,041**
26192	LD-0026191	ORD-0026191	2026-05-10	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,212.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,482.76 (unflagged records typically 0). Cost $2,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,212.89 | variance +8,212.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,482.76 | variance +6,482.76	Not in file	$2,620	**$2,620**
26196	LD-0026195	ORD-0026195	2026-07-16	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,466.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,519.28 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,466.11 | variance +8,466.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,519.28 | variance +3,519.28	Not in file	$2,823	**$2,823**
26200	LD-0026199	ORD-0026199	2026-03-04	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,959.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,206.63 (unflagged records typically 0). Cost $667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,959.38 | variance +7,959.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,206.63 | variance +3,206.63	Not in file	$667	**$667**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26208	LD-0026207	ORD-0026207	2026-09-20	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,262.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,268.02 (unflagged records typically 0). Cost $2,194 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,262.39 | variance +6,262.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,268.02 | variance +3,268.02	Not in file	$2,194	**$2,194**
26218	LD-0026217	ORD-0026217	2026-01-09	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,898.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,206.71 (unflagged records typically 0). Cost $1,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,898.48 | variance +2,898.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,206.71 | variance +1,206.71	Not in file	$1,083	**$1,083**
26228	LD-0026227	ORD-0026227	2026-01-13	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,166.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,106.57 (unflagged records typically 0). Cost $349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,166.94 | variance +2,166.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,106.57 | variance +1,106.57	Not in file	$349	**$349**
26230	LD-0026229	ORD-0026229	2026-01-29	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,394.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,034.84 (unflagged records typically 0). Cost $2,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,394.4 | variance +7,394.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,034.84 | variance +5,034.84	Not in file	$2,327	**$2,327**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26245	LD-0026244	ORD-0026244	2026-03-29	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,237.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,577.7 (unflagged records typically 0). Cost $3,295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,237.59 | variance +6,237.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,577.7 | variance +2,577.7	Not in file	$3,295	**$3,295**
26255	LD-0026254	ORD-0026254	2026-04-07	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,184.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,450.24 (unflagged records typically 0). Cost $2,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,184.02 | variance +3,184.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,450.24 | variance +1,450.24	Not in file	$2,771	**$2,771**
26257	LD-0026256	ORD-0026256	2026-06-16	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,373.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,069.3 (unflagged records typically 0). Cost $1,880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,373.34 | variance +8,373.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,069.3 | variance +3,069.3	Not in file	$1,880	**$1,880**
26263	LD-0026262	ORD-0026262	2026-08-27	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,526.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,252.15 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,526.6 | variance +7,526.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,252.15 | variance +4,252.15	Not in file	$854	**$854**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26286	LD-0026285	ORD-0026285	2026-06-27	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,516.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 997.5 (unflagged records typically 0). Cost $2,717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,516.93 | variance +1,516.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 997.5 | variance +997.5	Not in file	$2,717	**$2,717**
26292	LD-0026291	ORD-0026291	2026-09-11	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,127.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,195.33 (unflagged records typically 0). Cost $2,118 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,127.32 | variance +8,127.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,195.33 | variance +5,195.33	Not in file	$2,118	**$2,118**
26298	LD-0026297	ORD-0026297	2026-02-14	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,798.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,294.75 (unflagged records typically 0). Cost $1,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,798.18 | variance +3,798.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,294.75 | variance +2,294.75	Not in file	$1,487	**$1,487**
26299	LD-0026298	ORD-0026298	2026-04-27	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,393.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,584.61 (unflagged records typically 0). Cost $2,235 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,393.08 | variance +3,393.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,584.61 | variance +2,584.61	Not in file	$2,235	**$2,235**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26304	LD-0026303	ORD-0026303	2026-09-22	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,852.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,926.31 (unflagged records typically 0). Cost $3,645 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,852.84 | variance +3,852.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,926.31 | variance +1,926.31	Not in file	$3,645	**$3,645**
26337	LD-0026336	ORD-0026336	2026-09-29	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,353.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,043.1 (unflagged records typically 0). Cost $315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,353.31 | variance +8,353.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,043.1 | variance +5,043.1	Not in file	$315	**$315**
26339	LD-0026338	ORD-0026338	2026-09-18	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,233.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,009.2 (unflagged records typically 0). Cost $2,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,233.55 | variance +7,233.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,009.2 | variance +2,009.2	Not in file	$2,327	**$2,327**
26352	LD-0026351	ORD-0026351	2026-08-16	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,097.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,228.35 (unflagged records typically 0). Cost $3,516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,097.03 | variance +3,097.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,228.35 | variance +1,228.35	Not in file	$3,516	**$3,516**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26362	LD-0026361	ORD-0026361	2026-01-23	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,390.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.28 (unflagged records typically 0). Cost $1,568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,390.86 | variance +4,390.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.28 | variance +1,165.28	Not in file	$1,568	**$1,568**
26391	LD-0026390	ORD-0026390	2026-09-24	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,002.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,704.17 (unflagged records typically 0). Cost $1,883 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,002.33 | variance +8,002.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,704.17 | variance +4,704.17	Not in file	$1,883	**$1,883**
26393	LD-0026392	ORD-0026392	2026-03-13	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,388.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,237.38 (unflagged records typically 0). Cost $1,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,388.7 | variance +4,388.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,237.38 | variance +2,237.38	Not in file	$1,401	**$1,401**
26413	LD-0026412	ORD-0026412	2026-03-23	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,565.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,171.6 (unflagged records typically 0). Cost $2,753 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,565.62 | variance +4,565.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,171.6 | variance +3,171.6	Not in file	$2,753	**$2,753**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26419	LD-0026418	ORD-0026418	2026-09-18	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,708.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,540.24 (unflagged records typically 0). Cost $1,242 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,708.08 | variance +7,708.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,540.24 | variance +3,540.24	Not in file	$1,242	**$1,242**
26423	LD-0026422	ORD-0026422	2026-04-27	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,194.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,811.86 (unflagged records typically 0). Cost $2,339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,194.89 | variance +6,194.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,811.86 | variance +2,811.86	Not in file	$2,339	**$2,339**
26443	LD-0026442	ORD-0026442	2026-08-11	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,954.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,371.21 (unflagged records typically 0). Cost $2,845 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,954.54 | variance +5,954.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,371.21 | variance +4,371.21	Not in file	$2,845	**$2,845**
26449	LD-0026448	ORD-0026448	2026-05-10	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,507.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,882.97 (unflagged records typically 0). Cost $2,270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,507.41 | variance +7,507.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,882.97 | variance +2,882.97	Not in file	$2,270	**$2,270**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26452	LD-0026451	ORD-0026451	2026-05-28	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,001.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,098.65 (unflagged records typically 0). Cost $2,789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,001.72 | variance +7,001.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,098.65 | variance +2,098.65	Not in file	$2,789	**$2,789**
26459	LD-0026458	ORD-0026458	2026-04-05	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,950.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,643.84 (unflagged records typically 0). Cost $2,520 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,950.9 | variance +7,950.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,643.84 | variance +2,643.84	Not in file	$2,520	**$2,520**
26479	LD-0026478	ORD-0026478	2026-07-21	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,397.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,703.2 (unflagged records typically 0). Cost $2,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,397.94 | variance +3,397.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,703.2 | variance +2,703.2	Not in file	$2,007	**$2,007**
26482	LD-0026481	ORD-0026481	2026-09-07	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,222.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,234.04 (unflagged records typically 0). Cost $2,275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,222.57 | variance +7,222.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,234.04 | variance +4,234.04	Not in file	$2,275	**$2,275**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26484	LD-0026483	ORD-0026483	2026-07-11	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,431.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,678.02 (unflagged records typically 0). Cost $3,583 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,431.31 | variance +5,431.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,678.02 | variance +1,678.02	Not in file	$3,583	**$3,583**
26488	LD-0026487	ORD-0026487	2026-08-01	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,769.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,193.93 (unflagged records typically 0). Cost $2,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,769.09 | variance +1,769.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,193.93 | variance +1,193.93	Not in file	$2,935	**$2,935**
26492	LD-0026491	ORD-0026491	2026-05-05	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,841.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,004.01 (unflagged records typically 0). Cost $3,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,841.91 | variance +3,841.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,004.01 | variance +3,004.01	Not in file	$3,127	**$3,127**
26500	LD-0026499	ORD-0026499	2026-09-30	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,585.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 575.91 (unflagged records typically 0). Cost $1,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,585.98 | variance +1,585.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 575.91 | variance +575.91	Not in file	$1,383	**$1,383**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26512	LD-0026511	ORD-0026511	2026-03-01	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,340.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,507.01 (unflagged records typically 0). Cost $3,614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,340.4 | variance +6,340.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,507.01 | variance +2,507.01	Not in file	$3,614	**$3,614**
26518	LD-0026517	ORD-0026517	2026-04-24	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,523.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,604.81 (unflagged records typically 0). Cost $1,151 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,523.85 | variance +4,523.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,604.81 | variance +2,604.81	Not in file	$1,151	**$1,151**
26532	LD-0026531	ORD-0026531	2026-06-27	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,239.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,094.44 (unflagged records typically 0). Cost $1,241 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,239.62 | variance +5,239.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,094.44 | variance +4,094.44	Not in file	$1,241	**$1,241**
26533	LD-0026532	ORD-0026532	2026-08-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,043.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,176.07 (unflagged records typically 0). Cost $862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,043.33 | variance +6,043.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,176.07 | variance +2,176.07	Not in file	$862	**$862**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26539	LD-0026538	ORD-0026538	2026-05-03	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,252.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,274.05 (unflagged records typically 0). Cost $3,387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,252.6 | variance +4,252.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,274.05 | variance +3,274.05	Not in file	$3,387	**$3,387**
26540	LD-0026539	ORD-0026539	2026-04-18	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,353.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,522.12 (unflagged records typically 0). Cost $2,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,353.87 | variance +8,353.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,522.12 | variance +5,522.12	Not in file	$2,106	**$2,106**
26544	LD-0026543	ORD-0026543	2026-01-23	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,766.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,503.92 (unflagged records typically 0). Cost $2,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,766.17 | variance +2,766.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,503.92 | variance +1,503.92	Not in file	$2,833	**$2,833**
26564	LD-0026563	ORD-0026563	2026-01-08	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,008.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 400.09 (unflagged records typically 0). Cost $1,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,008.87 | variance +1,008.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 400.09 | variance +400.09	Not in file	$1,867	**$1,867**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26570	LD-0026569	ORD-0026569	2026-01-17	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,026.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 667 (unflagged records typically 0). Cost $1,297 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,026.48 | variance +2,026.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 667 | variance +667	Not in file	$1,297	**$1,297**
26574	LD-0026573	ORD-0026573	2026-01-12	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 920.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 489.04 (unflagged records typically 0). Cost $635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 920.2 | variance +920.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 489.04 | variance +489.04	Not in file	$635	**$635**
26593	LD-0026592	ORD-0026592	2026-06-23	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,583.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,702.75 (unflagged records typically 0). Cost $3,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,583.58 | variance +7,583.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,702.75 | variance +4,702.75	Not in file	$3,243	**$3,243**
26607	LD-0026606	ORD-0026606	2026-02-23	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,042.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,563.7 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,042.56 | variance +4,042.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,563.7 | variance +2,563.7	Not in file	$1,453	**$1,453**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26608	LD-0026607	ORD-0026607	2026-08-22	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,748.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 864.2 (unflagged records typically 0). Cost $2,388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,748.24 | variance +1,748.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 864.2 | variance +864.2	Not in file	$2,388	**$2,388**
26615	LD-0026614	ORD-0026614	2026-07-04	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,698.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 775.08 (unflagged records typically 0). Cost $409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,698.28 | variance +1,698.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 775.08 | variance +775.08	Not in file	$409	**$409**
26616	LD-0026615	ORD-0026615	2026-02-02	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,704.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,314.34 (unflagged records typically 0). Cost $1,690 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,704.72 | variance +4,704.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,314.34 | variance +3,314.34	Not in file	$1,690	**$1,690**
26619	LD-0026618	ORD-0026618	2026-03-10	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,149.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,565.83 (unflagged records typically 0). Cost $1,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,149.52 | variance +6,149.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,565.83 | variance +1,565.83	Not in file	$1,430	**$1,430**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26624	LD-0026623	ORD-0026623	2026-06-11	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,683.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,011.84 (unflagged records typically 0). Cost $1,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,683.13 | variance +5,683.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,011.84 | variance +3,011.84	Not in file	$1,774	**$1,774**
26655	LD-0026654	ORD-0026654	2026-08-24	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,922.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,558.29 (unflagged records typically 0). Cost $2,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,922.65 | variance +2,922.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,558.29 | variance +1,558.29	Not in file	$2,844	**$2,844**
26658	LD-0026657	ORD-0026657	2026-03-02	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,771.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,951.59 (unflagged records typically 0). Cost $353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,771.45 | variance +3,771.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,951.59 | variance +1,951.59	Not in file	$353	**$353**
26669	LD-0026668	ORD-0026668	2026-08-26	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,344.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,421.98 (unflagged records typically 0). Cost $3,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,344.78 | variance +5,344.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,421.98 | variance +2,421.98	Not in file	$3,284	**$3,284**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26671	LD-0026670	ORD-0026670	2026-04-12	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,259.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 777.99 (unflagged records typically 0). Cost $3,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,259.52 | variance +2,259.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 777.99 | variance +777.99	Not in file	$3,747	**$3,747**
26676	LD-0026675	ORD-0026675	2026-03-12	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,261.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,789.15 (unflagged records typically 0). Cost $1,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,261.01 | variance +8,261.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,789.15 | variance +2,789.15	Not in file	$1,189	**$1,189**
26684	LD-0026683	ORD-0026683	2026-03-06	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,924.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,993.75 (unflagged records typically 0). Cost $2,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,924.45 | variance +6,924.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,993.75 | variance +3,993.75	Not in file	$2,015	**$2,015**
26695	LD-0026694	ORD-0026694	2026-07-05	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,815.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,080.48 (unflagged records typically 0). Cost $3,048 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,815.19 | variance +2,815.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,080.48 | variance +2,080.48	Not in file	$3,048	**$3,048**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26703	LD-0026702	ORD-0026702	2026-09-01	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,012.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 702.34 (unflagged records typically 0). Cost $3,079 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,012.51 | variance +1,012.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 702.34 | variance +702.34	Not in file	$3,079	**$3,079**
26705	LD-0026704	ORD-0026704	2026-03-17	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,571.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,583.87 (unflagged records typically 0). Cost $2,829 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,571.76 | variance +7,571.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,583.87 | variance +4,583.87	Not in file	$2,829	**$2,829**
26713	LD-0026712	ORD-0026712	2026-02-11	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,603.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,506.16 (unflagged records typically 0). Cost $319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,603.82 | variance +4,603.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,506.16 | variance +1,506.16	Not in file	$319	**$319**
26715	LD-0026714	ORD-0026714	2026-04-22	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,075.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,659.78 (unflagged records typically 0). Cost $393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,075.38 | variance +8,075.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,659.78 | variance +2,659.78	Not in file	$393	**$393**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26722	LD-0026721	ORD-0026721	2026-03-21	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,410.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,960.32 (unflagged records typically 0). Cost $1,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,410.18 | variance +7,410.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,960.32 | variance +3,960.32	Not in file	$1,008	**$1,008**
26725	LD-0026724	ORD-0026724	2026-07-26	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,617.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 446.64 (unflagged records typically 0). Cost $871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,617.06 | variance +1,617.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 446.64 | variance +446.64	Not in file	$871	**$871**
26732	LD-0026731	ORD-0026731	2026-01-18	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 844.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 451.09 (unflagged records typically 0). Cost $2,325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 844.68 | variance +844.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 451.09 | variance +451.09	Not in file	$2,325	**$2,325**
26733	LD-0026732	ORD-0026732	2026-07-19	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,340.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,007.78 (unflagged records typically 0). Cost $1,378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,340.5 | variance +8,340.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,007.78 | variance +5,007.78	Not in file	$1,378	**$1,378**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26755	LD-0026754	ORD-0026754	2026-03-09	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,358.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,337.66 (unflagged records typically 0). Cost $3,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,358.17 | variance +4,358.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,337.66 | variance +1,337.66	Not in file	$3,269	**$3,269**
26761	LD-0026760	ORD-0026760	2026-05-03	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,743.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,718.09 (unflagged records typically 0). Cost $3,132 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,743.77 | variance +5,743.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,718.09 | variance +1,718.09	Not in file	$3,132	**$3,132**
26767	LD-0026766	ORD-0026766	2026-08-01	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,596.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,706.99 (unflagged records typically 0). Cost $419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,596.8 | variance +6,596.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,706.99 | variance +1,706.99	Not in file	$419	**$419**
26776	LD-0026775	ORD-0026775	2026-09-23	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,547.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,132.98 (unflagged records typically 0). Cost $2,804 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,547.24 | variance +6,547.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,132.98 | variance +5,132.98	Not in file	$2,804	**$2,804**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26792	LD-0026791	ORD-0026791	2026-05-08	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,333.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,357.68 (unflagged records typically 0). Cost $419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,333.39 | variance +6,333.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,357.68 | variance +2,357.68	Not in file	$419	**$419**
26793	LD-0026792	ORD-0026792	2026-02-04	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,307.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,043.15 (unflagged records typically 0). Cost $2,557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,307.15 | variance +2,307.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,043.15 | variance +1,043.15	Not in file	$2,557	**$2,557**
26814	LD-0026813	ORD-0026813	2026-09-09	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,674.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,574.99 (unflagged records typically 0). Cost $3,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,674.07 | variance +4,674.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,574.99 | variance +2,574.99	Not in file	$3,430	**$3,430**
26833	LD-0026832	ORD-0026832	2026-02-13	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,662.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,651.37 (unflagged records typically 0). Cost $1,981 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,662.37 | variance +6,662.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,651.37 | variance +2,651.37	Not in file	$1,981	**$1,981**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26834	LD-0026833	ORD-0026833	2026-01-12	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,726.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,104.83 (unflagged records typically 0). Cost $595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,726.97 | variance +3,726.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,104.83 | variance +1,104.83	Not in file	$595	**$595**
26843	LD-0026842	ORD-0026842	2026-07-13	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,409.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 476.88 (unflagged records typically 0). Cost $1,977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,409.9 | variance +1,409.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 476.88 | variance +476.88	Not in file	$1,977	**$1,977**
26851	LD-0026850	ORD-0026850	2026-08-30	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,084.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,764.88 (unflagged records typically 0). Cost $1,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,084.74 | variance +8,084.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,764.88 | variance +2,764.88	Not in file	$1,392	**$1,392**
26855	LD-0026854	ORD-0026854	2026-09-08	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,469.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.37 (unflagged records typically 0). Cost $3,037 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,469.69 | variance +1,469.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.37 | variance +1,165.37	Not in file	$3,037	**$3,037**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26862	LD-0026861	ORD-0026861	2026-01-09	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,866.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 804.75 (unflagged records typically 0). Cost $410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,866.37 | variance +1,866.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 804.75 | variance +804.75	Not in file	$410	**$410**
26864	LD-0026863	ORD-0026863	2026-07-27	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,497.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,178.38 (unflagged records typically 0). Cost $2,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,497.62 | variance +7,497.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,178.38 | variance +4,178.38	Not in file	$2,027	**$2,027**
26873	LD-0026872	ORD-0026872	2026-05-25	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,822.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,393.94 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,822.66 | variance +6,822.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,393.94 | variance +2,393.94	Not in file	$1,633	**$1,633**
26876	LD-0026875	ORD-0026875	2026-05-31	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,811.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,766.47 (unflagged records typically 0). Cost $571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,811.1 | variance +3,811.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,766.47 | variance +1,766.47	Not in file	$571	**$571**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26877	LD-0026876	ORD-0026876	2026-05-25	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,214.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,059.58 (unflagged records typically 0). Cost $3,322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,214.09 | variance +8,214.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,059.58 | variance +2,059.58	Not in file	$3,322	**$3,322**
26880	LD-0026879	ORD-0026879	2026-03-01	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,690.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,047.57 (unflagged records typically 0). Cost $1,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,690.15 | variance +7,690.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,047.57 | variance +2,047.57	Not in file	$1,424	**$1,424**
26884	LD-0026883	ORD-0026883	2026-02-28	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,754.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,018.48 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,754.17 | variance +4,754.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,018.48 | variance +2,018.48	Not in file	$1,084	**$1,084**
26896	LD-0026895	ORD-0026895	2026-02-02	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,264.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,567.57 (unflagged records typically 0). Cost $3,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,264.56 | variance +4,264.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,567.57 | variance +2,567.57	Not in file	$3,187	**$3,187**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26905	LD-0026904	ORD-0026904	2026-04-29	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,965.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,735.05 (unflagged records typically 0). Cost $1,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,965.35 | variance +7,965.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,735.05 | variance +4,735.05	Not in file	$1,592	**$1,592**
26912	LD-0026911	ORD-0026911	2026-04-03	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,016.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,917.32 (unflagged records typically 0). Cost $3,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,016.76 | variance +4,016.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,917.32 | variance +1,917.32	Not in file	$3,457	**$3,457**
26932	LD-0026931	ORD-0026931	2026-09-29	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,379.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,897.69 (unflagged records typically 0). Cost $760 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,379.15 | variance +2,379.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,897.69 | variance +1,897.69	Not in file	$760	**$760**
26933	LD-0026932	ORD-0026932	2026-03-15	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,057.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,398.19 (unflagged records typically 0). Cost $1,096 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,057.87 | variance +7,057.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,398.19 | variance +5,398.19	Not in file	$1,096	**$1,096**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26942	LD-0026941	ORD-0026941	2026-04-03	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,506.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,404.66 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,506.35 | variance +4,506.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,404.66 | variance +1,404.66	Not in file	$333	**$333**
26948	LD-0026947	ORD-0026947	2026-05-24	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,967.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,585.12 (unflagged records typically 0). Cost $1,900 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,967.33 | variance +5,967.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,585.12 | variance +2,585.12	Not in file	$1,900	**$1,900**
26953	LD-0026952	ORD-0026952	2026-01-06	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,553.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,995.75 (unflagged records typically 0). Cost $2,255 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,553.33 | variance +3,553.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,995.75 | variance +1,995.75	Not in file	$2,255	**$2,255**
26961	LD-0026960	ORD-0026960	2026-01-11	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,116.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,036.17 (unflagged records typically 0). Cost $1,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,116.28 | variance +8,116.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,036.17 | variance +4,036.17	Not in file	$1,337	**$1,337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26970	LD-0026969	ORD-0026969	2026-06-12	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,203.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,386.83 (unflagged records typically 0). Cost $508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,203.46 | variance +8,203.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,386.83 | variance +6,386.83	Not in file	$508	**$508**
26975	LD-0026974	ORD-0026974	2026-08-25	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,334.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 918.35 (unflagged records typically 0). Cost $3,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,334.03 | variance +1,334.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 918.35 | variance +918.35	Not in file	$3,586	**$3,586**
26976	LD-0026975	ORD-0026975	2026-02-23	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,069.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,768.37 (unflagged records typically 0). Cost $2,809 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,069.84 | variance +3,069.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,768.37 | variance +1,768.37	Not in file	$2,809	**$2,809**
26977	LD-0026976	ORD-0026976	2026-07-28	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 977.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 560.7 (unflagged records typically 0). Cost $2,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 977.31 | variance +977.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 560.7 | variance +560.7	Not in file	$2,367	**$2,367**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26980	LD-0026979	ORD-0026979	2026-01-01	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,909.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,329.17 (unflagged records typically 0). Cost $368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,909.42 | variance +7,909.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,329.17 | variance +2,329.17	Not in file	$368	**$368**
26987	LD-0026986	ORD-0026986	2026-08-21	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,996.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,334.76 (unflagged records typically 0). Cost $3,467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,996.81 | variance +2,996.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,334.76 | variance +2,334.76	Not in file	$3,467	**$3,467**
26994	LD-0026993	ORD-0026993	2026-07-19	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,585.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 494.84 (unflagged records typically 0). Cost $504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,585.73 | variance +1,585.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 494.84 | variance +494.84	Not in file	$504	**$504**
27003	LD-0027002	ORD-0027002	2026-02-01	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,495.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,214.71 (unflagged records typically 0). Cost $2,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,495.19 | variance +4,495.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,214.71 | variance +1,214.71	Not in file	$2,221	**$2,221**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27005	LD-0027004	ORD-0027004	2026-01-25	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,291.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,736.86 (unflagged records typically 0). Cost $3,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,291.37 | variance +6,291.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,736.86 | variance +3,736.86	Not in file	$3,250	**$3,250**
27012	LD-0027011	ORD-0027011	2026-02-24	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,891.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,868.15 (unflagged records typically 0). Cost $2,167 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,891.32 | variance +6,891.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,868.15 | variance +1,868.15	Not in file	$2,167	**$2,167**
27020	LD-0027019	ORD-0027019	2026-03-21	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,447.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 933.43 (unflagged records typically 0). Cost $1,531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,447.45 | variance +1,447.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 933.43 | variance +933.43	Not in file	$1,531	**$1,531**
27026	LD-0027025	ORD-0027025	2026-06-19	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,081.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,853.38 (unflagged records typically 0). Cost $3,397 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,081.71 | variance +7,081.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,853.38 | variance +2,853.38	Not in file	$3,397	**$3,397**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27027	LD-0027026	ORD-0027026	2026-01-06	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,420.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,133.23 (unflagged records typically 0). Cost $1,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,420.98 | variance +6,420.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,133.23 | variance +5,133.23	Not in file	$1,110	**$1,110**
27031	LD-0027030	ORD-0027030	2026-02-12	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,109.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,024.44 (unflagged records typically 0). Cost $1,095 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,109.75 | variance +2,109.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,024.44 | variance +1,024.44	Not in file	$1,095	**$1,095**
27033	LD-0027032	ORD-0027032	2026-06-23	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,522.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,297.33 (unflagged records typically 0). Cost $1,944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,522.34 | variance +4,522.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,297.33 | variance +1,297.33	Not in file	$1,944	**$1,944**
27034	LD-0027033	ORD-0027033	2026-06-06	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,424.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,935.1 (unflagged records typically 0). Cost $1,847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,424.8 | variance +8,424.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,935.1 | variance +2,935.1	Not in file	$1,847	**$1,847**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27036	LD-0027035	ORD-0027035	2026-04-26	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,782.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,359.35 (unflagged records typically 0). Cost $3,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,782.25 | variance +1,782.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,359.35 | variance +1,359.35	Not in file	$3,068	**$3,068**
27043	LD-0027042	ORD-0027042	2026-03-04	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,052.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,547.56 (unflagged records typically 0). Cost $329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,052.65 | variance +3,052.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,547.56 | variance +1,547.56	Not in file	$329	**$329**
27060	LD-0027059	ORD-0027059	2026-05-08	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,496.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,086.47 (unflagged records typically 0). Cost $1,582 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,496.92 | variance +4,496.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,086.47 | variance +2,086.47	Not in file	$1,582	**$1,582**
27061	LD-0027060	ORD-0027060	2026-01-24	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,841.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,693.39 (unflagged records typically 0). Cost $2,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,841.15 | variance +7,841.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,693.39 | variance +4,693.39	Not in file	$2,455	**$2,455**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27079	LD-0027078	ORD-0027078	2026-04-16	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,252.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 683.08 (unflagged records typically 0). Cost $2,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,252.04 | variance +2,252.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 683.08 | variance +683.08	Not in file	$2,189	**$2,189**
27084	LD-0027083	ORD-0027083	2026-05-26	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,244.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,289.31 (unflagged records typically 0). Cost $2,185 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,244.48 | variance +5,244.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,289.31 | variance +2,289.31	Not in file	$2,185	**$2,185**
27089	LD-0027088	ORD-0027088	2026-07-22	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,133.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,139.34 (unflagged records typically 0). Cost $1,222 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,133.78 | variance +5,133.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,139.34 | variance +2,139.34	Not in file	$1,222	**$1,222**
27095	LD-0027094	ORD-0027094	2026-03-18	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,695.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,284.45 (unflagged records typically 0). Cost $1,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,695.53 | variance +5,695.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,284.45 | variance +4,284.45	Not in file	$1,559	**$1,559**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27099	LD-0027098	ORD-0027098	2026-02-06	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,170.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,909.86 (unflagged records typically 0). Cost $1,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,170.12 | variance +6,170.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,909.86 | variance +2,909.86	Not in file	$1,232	**$1,232**
27118	LD-0027117	ORD-0027117	2026-07-22	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,052 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,016.32 (unflagged records typically 0). Cost $1,665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,052 | variance +2,052 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,016.32 | variance +1,016.32	Not in file	$1,665	**$1,665**
27127	LD-0027126	ORD-0027126	2026-08-17	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,478.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,960.7 (unflagged records typically 0). Cost $1,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,478.57 | variance +8,478.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,960.7 | variance +2,960.7	Not in file	$1,106	**$1,106**
27128	LD-0027127	ORD-0027127	2026-04-11	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,435.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,138.95 (unflagged records typically 0). Cost $1,301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,435.25 | variance +7,435.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,138.95 | variance +4,138.95	Not in file	$1,301	**$1,301**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27134	LD-0027133	ORD-0027133	2026-04-24	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,042.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 663.3 (unflagged records typically 0). Cost $1,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,042.06 | variance +2,042.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 663.3 | variance +663.3	Not in file	$1,149	**$1,149**
27142	LD-0027141	ORD-0027141	2026-04-26	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,159.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 820.15 (unflagged records typically 0). Cost $1,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,159.34 | variance +2,159.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 820.15 | variance +820.15	Not in file	$1,485	**$1,485**
27143	LD-0027142	ORD-0027142	2026-09-03	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,975.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,219.94 (unflagged records typically 0). Cost $576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,975.54 | variance +7,975.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,219.94 | variance +3,219.94	Not in file	$576	**$576**
27151	LD-0027150	ORD-0027150	2026-08-20	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,369.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,974.81 (unflagged records typically 0). Cost $2,401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,369.18 | variance +3,369.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,974.81 | variance +1,974.81	Not in file	$2,401	**$2,401**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27159	LD-0027158	ORD-0027158	2026-04-10	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,579 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,342.94 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,579 | variance +7,579 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,342.94 | variance +4,342.94	Not in file	$2,099	**$2,099**
27169	LD-0027168	ORD-0027168	2026-07-04	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,402.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,509.66 (unflagged records typically 0). Cost $294 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,402.12 | variance +4,402.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,509.66 | variance +2,509.66	Not in file	$294	**$294**
27170	LD-0027169	ORD-0027169	2026-09-29	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,217.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,432.93 (unflagged records typically 0). Cost $379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,217.59 | variance +7,217.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,432.93 | variance +4,432.93	Not in file	$379	**$379**
27174	LD-0027173	ORD-0027173	2026-01-24	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,524.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,873.23 (unflagged records typically 0). Cost $2,714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,524.67 | variance +5,524.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,873.23 | variance +2,873.23	Not in file	$2,714	**$2,714**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27189	LD-0027188	ORD-0027188	2026-07-26	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,538.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,670.12 (unflagged records typically 0). Cost $1,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,538.93 | variance +4,538.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,670.12 | variance +1,670.12	Not in file	$1,337	**$1,337**
27213	LD-0027212	ORD-0027212	2026-03-27	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,849.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,320.57 (unflagged records typically 0). Cost $676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,849.76 | variance +2,849.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,320.57 | variance +1,320.57	Not in file	$676	**$676**
27214	LD-0027213	ORD-0027213	2026-07-12	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,693.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,131.5 (unflagged records typically 0). Cost $940 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,693.4 | variance +2,693.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,131.5 | variance +2,131.5	Not in file	$940	**$940**
27215	LD-0027214	ORD-0027214	2026-09-08	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,695.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,316.71 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,695.86 | variance +2,695.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,316.71 | variance +1,316.71	Not in file	$1,084	**$1,084**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27232	LD-0027231	ORD-0027231	2026-01-17	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,192.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 777.14 (unflagged records typically 0). Cost $2,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,192.78 | variance +2,192.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 777.14 | variance +777.14	Not in file	$2,239	**$2,239**
27251	LD-0027250	ORD-0027250	2026-07-30	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,885.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,253.71 (unflagged records typically 0). Cost $2,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,885.98 | variance +7,885.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,253.71 | variance +6,253.71	Not in file	$2,519	**$2,519**
27252	LD-0027251	ORD-0027251	2026-09-26	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,803.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,118.15 (unflagged records typically 0). Cost $419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,803.87 | variance +2,803.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,118.15 | variance +1,118.15	Not in file	$419	**$419**
27254	LD-0027253	ORD-0027253	2026-06-23	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,150.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,395.57 (unflagged records typically 0). Cost $1,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,150.3 | variance +6,150.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,395.57 | variance +3,395.57	Not in file	$1,571	**$1,571**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27266	LD-0027265	ORD-0027265	2026-02-11	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,484.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,080.15 (unflagged records typically 0). Cost $1,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,484.73 | variance +3,484.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,080.15 | variance +2,080.15	Not in file	$1,449	**$1,449**
27290	LD-0027289	ORD-0027289	2026-02-14	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,177.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,303.81 (unflagged records typically 0). Cost $2,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,177.32 | variance +4,177.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,303.81 | variance +2,303.81	Not in file	$2,089	**$2,089**
27293	LD-0027292	ORD-0027292	2026-01-16	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,177.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,549.95 (unflagged records typically 0). Cost $3,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,177.42 | variance +7,177.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,549.95 | variance +4,549.95	Not in file	$3,450	**$3,450**
27306	LD-0027305	ORD-0027305	2026-05-10	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,327.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,455.79 (unflagged records typically 0). Cost $2,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,327.04 | variance +5,327.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,455.79 | variance +1,455.79	Not in file	$2,586	**$2,586**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27310	LD-0027309	ORD-0027309	2026-08-20	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,346.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,861.7 (unflagged records typically 0). Cost $1,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,346.29 | variance +7,346.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,861.7 | variance +5,861.7	Not in file	$1,187	**$1,187**
27314	LD-0027313	ORD-0027313	2026-08-19	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,508.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 827.77 (unflagged records typically 0). Cost $1,582 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,508.63 | variance +2,508.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 827.77 | variance +827.77	Not in file	$1,582	**$1,582**
27317	LD-0027316	ORD-0027316	2026-05-03	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,532.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,642.52 (unflagged records typically 0). Cost $3,090 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,532.68 | variance +3,532.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,642.52 | variance +2,642.52	Not in file	$3,090	**$3,090**
27330	LD-0027329	ORD-0027329	2026-07-24	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,179.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,667.24 (unflagged records typically 0). Cost $425 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,179.14 | variance +2,179.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,667.24 | variance +1,667.24	Not in file	$425	**$425**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27362	LD-0027361	ORD-0027361	2026-06-19	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,259.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,879.75 (unflagged records typically 0). Cost $2,631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,259.28 | variance +5,259.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,879.75 | variance +3,879.75	Not in file	$2,631	**$2,631**
27365	LD-0027364	ORD-0027364	2026-02-03	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,386.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,930.88 (unflagged records typically 0). Cost $612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,386.28 | variance +4,386.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,930.88 | variance +1,930.88	Not in file	$612	**$612**
27368	LD-0027367	ORD-0027367	2026-03-05	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,412.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 655.16 (unflagged records typically 0). Cost $1,570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,412.17 | variance +2,412.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 655.16 | variance +655.16	Not in file	$1,570	**$1,570**
27370	LD-0027369	ORD-0027369	2026-07-16	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,782.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,056.19 (unflagged records typically 0). Cost $1,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,782.77 | variance +2,782.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,056.19 | variance +1,056.19	Not in file	$1,190	**$1,190**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27392	LD-0027391	ORD-0027391	2026-04-19	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,158.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 894.33 (unflagged records typically 0). Cost $941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,158.16 | variance +3,158.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 894.33 | variance +894.33	Not in file	$941	**$941**
27393	LD-0027392	ORD-0027392	2026-05-03	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,767.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,076.34 (unflagged records typically 0). Cost $1,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,767.42 | variance +5,767.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,076.34 | variance +2,076.34	Not in file	$1,318	**$1,318**
27400	LD-0027399	ORD-0027399	2026-05-19	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,948.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,194.6 (unflagged records typically 0). Cost $1,323 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,948.93 | variance +5,948.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,194.6 | variance +2,194.6	Not in file	$1,323	**$1,323**
27402	LD-0027401	ORD-0027401	2026-04-28	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,364.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,760.25 (unflagged records typically 0). Cost $595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,364.3 | variance +8,364.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,760.25 | variance +2,760.25	Not in file	$595	**$595**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27405	LD-0027404	ORD-0027404	2026-01-14	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,093.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,734.77 (unflagged records typically 0). Cost $515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,093.24 | variance +7,093.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,734.77 | variance +2,734.77	Not in file	$515	**$515**
27408	LD-0027407	ORD-0027407	2026-03-23	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,698.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,019.66 (unflagged records typically 0). Cost $3,101 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,698.48 | variance +2,698.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,019.66 | variance +1,019.66	Not in file	$3,101	**$3,101**
27411	LD-0027410	ORD-0027410	2026-07-04	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,267.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,523.13 (unflagged records typically 0). Cost $3,429 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,267.57 | variance +3,267.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,523.13 | variance +2,523.13	Not in file	$3,429	**$3,429**
27419	LD-0027418	ORD-0027418	2026-01-08	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,833.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,588.53 (unflagged records typically 0). Cost $510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,833.81 | variance +4,833.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,588.53 | variance +3,588.53	Not in file	$510	**$510**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27444	LD-0027443	ORD-0027443	2026-05-24	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,848.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,359.36 (unflagged records typically 0). Cost $964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,848.39 | variance +3,848.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,359.36 | variance +1,359.36	Not in file	$964	**$964**
27448	LD-0027447	ORD-0027447	2026-08-25	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,813.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,156.46 (unflagged records typically 0). Cost $1,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,813.37 | variance +5,813.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,156.46 | variance +2,156.46	Not in file	$1,068	**$1,068**
27461	LD-0027460	ORD-0027460	2026-09-26	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,265.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,171.09 (unflagged records typically 0). Cost $3,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,265.74 | variance +3,265.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,171.09 | variance +1,171.09	Not in file	$3,451	**$3,451**
27467	LD-0027466	ORD-0027466	2026-08-03	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 918.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 550.1 (unflagged records typically 0). Cost $472 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 918.86 | variance +918.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 550.1 | variance +550.1	Not in file	$472	**$472**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27470	LD-0027469	ORD-0027469	2026-09-27	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,629.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,410.59 (unflagged records typically 0). Cost $1,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,629.85 | variance +5,629.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,410.59 | variance +1,410.59	Not in file	$1,470	**$1,470**
27474	LD-0027473	ORD-0027473	2026-08-12	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,196.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,508.56 (unflagged records typically 0). Cost $3,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,196.26 | variance +7,196.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,508.56 | variance +3,508.56	Not in file	$3,176	**$3,176**
27478	LD-0027477	ORD-0027477	2026-03-26	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,233.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,454.36 (unflagged records typically 0). Cost $1,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,233.01 | variance +8,233.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,454.36 | variance +5,454.36	Not in file	$1,699	**$1,699**
27484	LD-0027483	ORD-0027483	2026-03-25	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,328.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,884.94 (unflagged records typically 0). Cost $624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,328.23 | variance +8,328.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,884.94 | variance +3,884.94	Not in file	$624	**$624**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27489	LD-0027488	ORD-0027488	2026-02-20	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,215.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,884.1 (unflagged records typically 0). Cost $3,651 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,215.67 | variance +6,215.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,884.1 | variance +4,884.1	Not in file	$3,651	**$3,651**
27491	LD-0027490	ORD-0027490	2026-01-02	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,157.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,666.73 (unflagged records typically 0). Cost $1,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,157.84 | variance +7,157.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,666.73 | variance +2,666.73	Not in file	$1,711	**$1,711**
27503	LD-0027502	ORD-0027502	2026-05-08	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,096.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,571.84 (unflagged records typically 0). Cost $532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,096.56 | variance +2,096.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,571.84 | variance +1,571.84	Not in file	$532	**$532**
27516	LD-0027515	ORD-0027515	2026-01-11	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,821.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,188.58 (unflagged records typically 0). Cost $389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,821.6 | variance +6,821.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,188.58 | variance +2,188.58	Not in file	$389	**$389**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27521	LD-0027520	ORD-0027520	2026-05-28	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,874.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,262.57 (unflagged records typically 0). Cost $2,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,874.07 | variance +4,874.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,262.57 | variance +2,262.57	Not in file	$2,674	**$2,674**
27525	LD-0027524	ORD-0027524	2026-05-27	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,622.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 950.28 (unflagged records typically 0). Cost $3,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,622.53 | variance +2,622.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 950.28 | variance +950.28	Not in file	$3,050	**$3,050**
27532	LD-0027531	ORD-0027531	2026-02-13	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,405.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,242.26 (unflagged records typically 0). Cost $1,856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,405.17 | variance +5,405.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,242.26 | variance +4,242.26	Not in file	$1,856	**$1,856**
27539	LD-0027538	ORD-0027538	2026-05-10	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,968.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.62 (unflagged records typically 0). Cost $2,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,968.26 | variance +2,968.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.62 | variance +1,433.62	Not in file	$2,015	**$2,015**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27540	LD-0027539	ORD-0027539	2026-04-14	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,039.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,849.24 (unflagged records typically 0). Cost $1,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,039.14 | variance +7,039.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,849.24 | variance +1,849.24	Not in file	$1,273	**$1,273**
27561	LD-0027560	ORD-0027560	2026-09-15	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,340.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 527.93 (unflagged records typically 0). Cost $596 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,340.66 | variance +1,340.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 527.93 | variance +527.93	Not in file	$596	**$596**
27562	LD-0027561	ORD-0027561	2026-07-11	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,940.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,852.81 (unflagged records typically 0). Cost $1,012 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,940.49 | variance +5,940.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,852.81 | variance +1,852.81	Not in file	$1,012	**$1,012**
27568	LD-0027567	ORD-0027567	2026-08-27	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,848.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,299.38 (unflagged records typically 0). Cost $1,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,848.13 | variance +5,848.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,299.38 | variance +3,299.38	Not in file	$1,209	**$1,209**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27576	LD-0027575	ORD-0027575	2026-08-13	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,154.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,815.53 (unflagged records typically 0). Cost $398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,154.99 | variance +4,154.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,815.53 | variance +1,815.53	Not in file	$398	**$398**
27595	LD-0027594	ORD-0027594	2026-08-05	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,020.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,473.47 (unflagged records typically 0). Cost $2,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,020.56 | variance +8,020.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,473.47 | variance +3,473.47	Not in file	$2,318	**$2,318**
27616	LD-0027615	ORD-0027615	2026-05-02	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,031.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 615.36 (unflagged records typically 0). Cost $2,321 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,031.22 | variance +1,031.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 615.36 | variance +615.36	Not in file	$2,321	**$2,321**
27617	LD-0027616	ORD-0027616	2026-01-29	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,209.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,723.68 (unflagged records typically 0). Cost $2,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,209.52 | variance +7,209.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,723.68 | variance +3,723.68	Not in file	$2,436	**$2,436**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27618	LD-0027617	ORD-0027617	2026-08-06	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,911.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,769.81 (unflagged records typically 0). Cost $861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,911.43 | variance +7,911.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,769.81 | variance +4,769.81	Not in file	$861	**$861**
27624	LD-0027623	ORD-0027623	2026-09-30	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,965.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,779.74 (unflagged records typically 0). Cost $796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,965.33 | variance +6,965.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,779.74 | variance +3,779.74	Not in file	$796	**$796**
27652	LD-0027651	ORD-0027651	2026-05-16	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,470.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 514.66 (unflagged records typically 0). Cost $2,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,470.51 | variance +1,470.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 514.66 | variance +514.66	Not in file	$2,684	**$2,684**
27662	LD-0027661	ORD-0027661	2026-05-30	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,045.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,956.62 (unflagged records typically 0). Cost $2,624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,045.07 | variance +4,045.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,956.62 | variance +2,956.62	Not in file	$2,624	**$2,624**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27664	LD-0027663	ORD-0027663	2026-01-17	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,613.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 614.61 (unflagged records typically 0). Cost $288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,613.73 | variance +1,613.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 614.61 | variance +614.61	Not in file	$288	**$288**
27671	LD-0027670	ORD-0027670	2026-05-04	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,527.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 502.11 (unflagged records typically 0). Cost $961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,527.95 | variance +1,527.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 502.11 | variance +502.11	Not in file	$961	**$961**
27673	LD-0027672	ORD-0027672	2026-07-04	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,529.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.11 (unflagged records typically 0). Cost $591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,529.4 | variance +2,529.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.11 | variance +984.11	Not in file	$591	**$591**
27678	LD-0027677	ORD-0027677	2026-06-15	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,770.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,540.26 (unflagged records typically 0). Cost $1,299 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,770.47 | variance +3,770.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,540.26 | variance +2,540.26	Not in file	$1,299	**$1,299**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27682	LD-0027681	ORD-0027681	2026-05-25	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,867.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,592.2 (unflagged records typically 0). Cost $3,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,867.49 | variance +4,867.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,592.2 | variance +3,592.2	Not in file	$3,281	**$3,281**
27688	LD-0027687	ORD-0027687	2026-06-14	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,401.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,943.93 (unflagged records typically 0). Cost $455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,401.72 | variance +3,401.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,943.93 | variance +1,943.93	Not in file	$455	**$455**
27690	LD-0027689	ORD-0027689	2026-09-06	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,624.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 444.8 (unflagged records typically 0). Cost $482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,624.85 | variance +1,624.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 444.8 | variance +444.8	Not in file	$482	**$482**
27703	LD-0027702	ORD-0027702	2026-08-01	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,822.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,167.76 (unflagged records typically 0). Cost $2,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,822.07 | variance +3,822.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,167.76 | variance +1,167.76	Not in file	$2,725	**$2,725**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27708	LD-0027707	ORD-0027707	2026-04-08	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,472.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 551.17 (unflagged records typically 0). Cost $2,414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,472.1 | variance +1,472.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 551.17 | variance +551.17	Not in file	$2,414	**$2,414**
27718	LD-0027717	ORD-0027717	2026-02-03	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,324.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 814.37 (unflagged records typically 0). Cost $395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,324.34 | variance +1,324.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 814.37 | variance +814.37	Not in file	$395	**$395**
27719	LD-0027718	ORD-0027718	2026-04-08	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,608.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,588.95 (unflagged records typically 0). Cost $2,873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,608.26 | variance +3,608.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,588.95 | variance +2,588.95	Not in file	$2,873	**$2,873**
27724	LD-0027723	ORD-0027723	2026-05-25	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,919.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,520.4 (unflagged records typically 0). Cost $2,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,919.88 | variance +6,919.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,520.4 | variance +3,520.4	Not in file	$2,799	**$2,799**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27738	LD-0027737	ORD-0027737	2026-09-06	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,522.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,591.62 (unflagged records typically 0). Cost $1,235 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,522.35 | variance +6,522.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,591.62 | variance +2,591.62	Not in file	$1,235	**$1,235**
27746	LD-0027745	ORD-0027745	2026-08-23	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,837.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,542.5 (unflagged records typically 0). Cost $3,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,837.17 | variance +2,837.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,542.5 | variance +1,542.5	Not in file	$3,214	**$3,214**
27751	LD-0027750	ORD-0027750	2026-02-05	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,026.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 544.65 (unflagged records typically 0). Cost $2,026 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,026.96 | variance +2,026.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 544.65 | variance +544.65	Not in file	$2,026	**$2,026**
27768	LD-0027767	ORD-0027767	2026-05-12	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,047.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,531.71 (unflagged records typically 0). Cost $1,907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,047.99 | variance +7,047.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,531.71 | variance +2,531.71	Not in file	$1,907	**$1,907**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27778	LD-0027777	ORD-0027777	2026-09-10	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,747.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,277.59 (unflagged records typically 0). Cost $1,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,747.96 | variance +7,747.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,277.59 | variance +2,277.59	Not in file	$1,643	**$1,643**
27780	LD-0027779	ORD-0027779	2026-01-24	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,983.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,225.02 (unflagged records typically 0). Cost $676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,983.76 | variance +3,983.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,225.02 | variance +1,225.02	Not in file	$676	**$676**
27785	LD-0027784	ORD-0027784	2026-09-13	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,256.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,439.69 (unflagged records typically 0). Cost $3,556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,256.83 | variance +6,256.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,439.69 | variance +2,439.69	Not in file	$3,556	**$3,556**
27796	LD-0027795	ORD-0027795	2026-03-06	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,084.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,119.34 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,084.02 | variance +3,084.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,119.34 | variance +1,119.34	Not in file	$324	**$324**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27798	LD-0027797	ORD-0027797	2026-01-16	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,719.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 891.12 (unflagged records typically 0). Cost $975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,719.99 | variance +2,719.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 891.12 | variance +891.12	Not in file	$975	**$975**
27804	LD-0027803	ORD-0027803	2026-09-16	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,358.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,228.79 (unflagged records typically 0). Cost $1,585 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,358.07 | variance +7,358.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,228.79 | variance +2,228.79	Not in file	$1,585	**$1,585**
27814	LD-0027813	ORD-0027813	2026-04-02	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,070.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,507.96 (unflagged records typically 0). Cost $3,181 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,070.9 | variance +4,070.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,507.96 | variance +2,507.96	Not in file	$3,181	**$3,181**
27822	LD-0027821	ORD-0027821	2026-01-28	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,899.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 634.75 (unflagged records typically 0). Cost $1,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,899.07 | variance +1,899.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 634.75 | variance +634.75	Not in file	$1,143	**$1,143**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27827	LD-0027826	ORD-0027826	2026-09-08	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,696.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,052.27 (unflagged records typically 0). Cost $1,843 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,696.83 | variance +4,696.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,052.27 | variance +3,052.27	Not in file	$1,843	**$1,843**
27835	LD-0027834	ORD-0027834	2026-09-02	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,177.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,111.93 (unflagged records typically 0). Cost $2,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,177.2 | variance +8,177.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,111.93 | variance +2,111.93	Not in file	$2,056	**$2,056**
27846	LD-0027845	ORD-0027845	2026-05-24	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,275.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,807.84 (unflagged records typically 0). Cost $3,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,275.85 | variance +8,275.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,807.84 | variance +3,807.84	Not in file	$3,571	**$3,571**
27849	LD-0027848	ORD-0027848	2026-02-13	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,147.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,136.92 (unflagged records typically 0). Cost $1,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,147.41 | variance +3,147.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,136.92 | variance +1,136.92	Not in file	$1,149	**$1,149**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27850	LD-0027849	ORD-0027849	2026-01-31	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,031.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,602.95 (unflagged records typically 0). Cost $2,928 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,031.07 | variance +5,031.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,602.95 | variance +3,602.95	Not in file	$2,928	**$2,928**
27852	LD-0027851	ORD-0027851	2026-01-06	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,409.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,703.17 (unflagged records typically 0). Cost $530 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,409.58 | variance +4,409.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,703.17 | variance +2,703.17	Not in file	$530	**$530**
27862	LD-0027861	ORD-0027861	2026-03-01	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,416.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,012.71 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,416.91 | variance +4,416.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,012.71 | variance +2,012.71	Not in file	$641	**$641**
27864	LD-0027863	ORD-0027863	2026-07-26	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,973.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,844.13 (unflagged records typically 0). Cost $3,634 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,973.22 | variance +2,973.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,844.13 | variance +1,844.13	Not in file	$3,634	**$3,634**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27866	LD-0027865	ORD-0027865	2026-09-09	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,391.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,272.12 (unflagged records typically 0). Cost $313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,391.22 | variance +6,391.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,272.12 | variance +2,272.12	Not in file	$313	**$313**
27877	LD-0027876	ORD-0027876	2026-01-04	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,978.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 803.46 (unflagged records typically 0). Cost $1,557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,978.35 | variance +1,978.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 803.46 | variance +803.46	Not in file	$1,557	**$1,557**
27883	LD-0027882	ORD-0027882	2026-04-30	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,616.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,127.85 (unflagged records typically 0). Cost $1,787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,616.95 | variance +3,616.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,127.85 | variance +1,127.85	Not in file	$1,787	**$1,787**
27886	LD-0027885	ORD-0027885	2026-04-18	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,520.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,980.99 (unflagged records typically 0). Cost $3,816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,520.59 | variance +4,520.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,980.99 | variance +1,980.99	Not in file	$3,816	**$3,816**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27889	LD-0027888	ORD-0027888	2026-06-03	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,341.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,175.42 (unflagged records typically 0). Cost $1,874 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,341.1 | variance +5,341.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,175.42 | variance +3,175.42	Not in file	$1,874	**$1,874**
27910	LD-0027909	ORD-0027909	2026-07-12	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,246.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,235.76 (unflagged records typically 0). Cost $2,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,246.18 | variance +6,246.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,235.76 | variance +2,235.76	Not in file	$2,473	**$2,473**
27914	LD-0027913	ORD-0027913	2026-04-28	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,461.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 938.46 (unflagged records typically 0). Cost $2,809 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,461.15 | variance +3,461.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 938.46 | variance +938.46	Not in file	$2,809	**$2,809**
27936	LD-0027935	ORD-0027935	2026-02-08	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,351.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,957.06 (unflagged records typically 0). Cost $3,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,351.69 | variance +4,351.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,957.06 | variance +1,957.06	Not in file	$3,284	**$3,284**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27941	LD-0027940	ORD-0027940	2026-03-24	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,812.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 558.08 (unflagged records typically 0). Cost $3,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,812.72 | variance +1,812.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 558.08 | variance +558.08	Not in file	$3,080	**$3,080**
27942	LD-0027941	ORD-0027941	2026-03-26	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,353.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,124.31 (unflagged records typically 0). Cost $644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,353.48 | variance +3,353.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,124.31 | variance +1,124.31	Not in file	$644	**$644**
27945	LD-0027944	ORD-0027944	2026-02-15	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,597.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,572.72 (unflagged records typically 0). Cost $3,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,597.55 | variance +4,597.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,572.72 | variance +3,572.72	Not in file	$3,343	**$3,343**
27949	LD-0027948	ORD-0027948	2026-03-27	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,719.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,083.82 (unflagged records typically 0). Cost $814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,719.12 | variance +1,719.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,083.82 | variance +1,083.82	Not in file	$814	**$814**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27960	LD-0027959	ORD-0027959	2026-01-25	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,306.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,790.75 (unflagged records typically 0). Cost $1,779 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,306.74 | variance +3,306.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,790.75 | variance +1,790.75	Not in file	$1,779	**$1,779**
27970	LD-0027969	ORD-0027969	2026-02-10	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,072.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,335.48 (unflagged records typically 0). Cost $2,040 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,072.37 | variance +7,072.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,335.48 | variance +3,335.48	Not in file	$2,040	**$2,040**
27972	LD-0027971	ORD-0027971	2026-09-22	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,538.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,471.16 (unflagged records typically 0). Cost $1,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,538.4 | variance +2,538.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,471.16 | variance +1,471.16	Not in file	$1,797	**$1,797**
27973	LD-0027972	ORD-0027972	2026-04-24	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,831.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,503.02 (unflagged records typically 0). Cost $2,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,831.43 | variance +6,831.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,503.02 | variance +4,503.02	Not in file	$2,257	**$2,257**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27982	LD-0027981	ORD-0027981	2026-06-04	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,545.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 945.71 (unflagged records typically 0). Cost $2,219 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,545.29 | variance +1,545.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 945.71 | variance +945.71	Not in file	$2,219	**$2,219**
27985	LD-0027984	ORD-0027984	2026-04-18	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,006.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,742.44 (unflagged records typically 0). Cost $2,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,006.77 | variance +5,006.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,742.44 | variance +1,742.44	Not in file	$2,870	**$2,870**
27994	LD-0027993	ORD-0027993	2026-05-20	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,912.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,916.94 (unflagged records typically 0). Cost $3,873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,912.78 | variance +2,912.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,916.94 | variance +1,916.94	Not in file	$3,873	**$3,873**
28007	LD-0028006	ORD-0028006	2026-03-14	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,262.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,865.98 (unflagged records typically 0). Cost $2,689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,262.35 | variance +4,262.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,865.98 | variance +2,865.98	Not in file	$2,689	**$2,689**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28012	LD-0028011	ORD-0028011	2026-07-27	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,722.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 963.7 (unflagged records typically 0). Cost $1,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,722.93 | variance +2,722.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 963.7 | variance +963.7	Not in file	$1,189	**$1,189**
28020	LD-0028019	ORD-0028019	2026-04-27	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,256.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,413.84 (unflagged records typically 0). Cost $2,839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,256.26 | variance +6,256.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,413.84 | variance +4,413.84	Not in file	$2,839	**$2,839**
28025	LD-0028024	ORD-0028024	2026-04-07	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,940.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,064.54 (unflagged records typically 0). Cost $2,130 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,940.7 | variance +2,940.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,064.54 | variance +2,064.54	Not in file	$2,130	**$2,130**
28059	LD-0028058	ORD-0028058	2026-04-01	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,955.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,289.49 (unflagged records typically 0). Cost $1,591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,955.69 | variance +5,955.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,289.49 | variance +3,289.49	Not in file	$1,591	**$1,591**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28066	LD-0028065	ORD-0028065	2026-06-22	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,209.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 390.22 (unflagged records typically 0). Cost $1,125 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,209.03 | variance +1,209.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 390.22 | variance +390.22	Not in file	$1,125	**$1,125**
28070	LD-0028069	ORD-0028069	2026-01-19	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,381.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,041.87 (unflagged records typically 0). Cost $1,497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,381.93 | variance +8,381.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,041.87 | variance +6,041.87	Not in file	$1,497	**$1,497**
28072	LD-0028071	ORD-0028071	2026-04-01	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,079.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,493.98 (unflagged records typically 0). Cost $1,498 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,079.48 | variance +2,079.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,493.98 | variance +1,493.98	Not in file	$1,498	**$1,498**
28074	LD-0028073	ORD-0028073	2026-06-07	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,926.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,258.82 (unflagged records typically 0). Cost $1,395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,926.58 | variance +1,926.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,258.82 | variance +1,258.82	Not in file	$1,395	**$1,395**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28076	LD-0028075	ORD-0028075	2026-02-15	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,279.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,925.69 (unflagged records typically 0). Cost $2,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,279.17 | variance +7,279.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,925.69 | variance +2,925.69	Not in file	$2,451	**$2,451**
28078	LD-0028077	ORD-0028077	2026-05-21	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,553.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 939.75 (unflagged records typically 0). Cost $1,347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,553.5 | variance +2,553.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 939.75 | variance +939.75	Not in file	$1,347	**$1,347**
28087	LD-0028086	ORD-0028086	2026-05-06	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,135.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,121.38 (unflagged records typically 0). Cost $2,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,135.29 | variance +6,135.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,121.38 | variance +2,121.38	Not in file	$2,457	**$2,457**
28094	LD-0028093	ORD-0028093	2026-08-20	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,403.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,961.43 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,403.04 | variance +5,403.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,961.43 | variance +2,961.43	Not in file	$996	**$996**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28102	LD-0028101	ORD-0028101	2026-03-30	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,730.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.02 (unflagged records typically 0). Cost $2,786 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,730.74 | variance +2,730.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.02 | variance +2,020.02	Not in file	$2,786	**$2,786**
28105	LD-0028104	ORD-0028104	2026-09-30	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,145.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,403.04 (unflagged records typically 0). Cost $1,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,145.36 | variance +8,145.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,403.04 | variance +6,403.04	Not in file	$1,080	**$1,080**
28106	LD-0028105	ORD-0028105	2026-01-01	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,346.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,721.05 (unflagged records typically 0). Cost $2,425 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,346.49 | variance +6,346.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,721.05 | variance +2,721.05	Not in file	$2,425	**$2,425**
28111	LD-0028110	ORD-0028110	2026-03-11	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 828.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 257.46 (unflagged records typically 0). Cost $1,756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 828.53 | variance +828.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 257.46 | variance +257.46	Not in file	$1,756	**$1,756**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28131	LD-0028130	ORD-0028130	2026-05-15	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,215.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,365.14 (unflagged records typically 0). Cost $646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,215.88 | variance +5,215.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,365.14 | variance +3,365.14	Not in file	$646	**$646**
28132	LD-0028131	ORD-0028131	2026-06-03	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,765.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,359.39 (unflagged records typically 0). Cost $4,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,765.46 | variance +6,765.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,359.39 | variance +2,359.39	Not in file	$4,163	**$4,163**
28139	LD-0028138	ORD-0028138	2026-07-07	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,897.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,284.07 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,897.32 | variance +7,897.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,284.07 | variance +5,284.07	Not in file	$3,224	**$3,224**
28151	LD-0028150	ORD-0028150	2026-02-19	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,598.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 412.3 (unflagged records typically 0). Cost $3,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,598.05 | variance +1,598.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 412.3 | variance +412.3	Not in file	$3,563	**$3,563**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28154	LD-0028153	ORD-0028153	2026-01-14	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,168.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 656.47 (unflagged records typically 0). Cost $989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,168.19 | variance +1,168.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 656.47 | variance +656.47	Not in file	$989	**$989**
28177	LD-0028176	ORD-0028176	2026-08-14	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 885.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 262.68 (unflagged records typically 0). Cost $904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 885.05 | variance +885.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 262.68 | variance +262.68	Not in file	$904	**$904**
28179	LD-0028178	ORD-0028178	2026-03-16	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,666.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.56 (unflagged records typically 0). Cost $2,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,666.85 | variance +2,666.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.56 | variance +984.56	Not in file	$2,272	**$2,272**
28183	LD-0028182	ORD-0028182	2026-02-16	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,835.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,027.85 (unflagged records typically 0). Cost $3,589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,835.07 | variance +7,835.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,027.85 | variance +3,027.85	Not in file	$3,589	**$3,589**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28194	LD-0028193	ORD-0028193	2026-05-04	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,041.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,632.18 (unflagged records typically 0). Cost $1,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,041.67 | variance +6,041.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,632.18 | variance +1,632.18	Not in file	$1,708	**$1,708**
28197	LD-0028196	ORD-0028196	2026-01-11	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,991 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,385.69 (unflagged records typically 0). Cost $1,639 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,991 | variance +5,991 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,385.69 | variance +3,385.69	Not in file	$1,639	**$1,639**
28212	LD-0028211	ORD-0028211	2026-08-21	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,371.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,605.54 (unflagged records typically 0). Cost $1,358 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,371.27 | variance +3,371.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,605.54 | variance +2,605.54	Not in file	$1,358	**$1,358**
28213	LD-0028212	ORD-0028212	2026-04-17	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,010.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,061.78 (unflagged records typically 0). Cost $1,588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,010.57 | variance +4,010.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,061.78 | variance +2,061.78	Not in file	$1,588	**$1,588**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28218	LD-0028217	ORD-0028217	2026-02-28	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,709.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,852.65 (unflagged records typically 0). Cost $659 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,709.87 | variance +5,709.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,852.65 | variance +1,852.65	Not in file	$659	**$659**
28235	LD-0028234	ORD-0028234	2026-08-05	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,568.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,350.22 (unflagged records typically 0). Cost $2,752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,568.99 | variance +6,568.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,350.22 | variance +3,350.22	Not in file	$2,752	**$2,752**
28243	LD-0028242	ORD-0028242	2026-05-24	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,627.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 873.78 (unflagged records typically 0). Cost $941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,627.43 | variance +2,627.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 873.78 | variance +873.78	Not in file	$941	**$941**
28275	LD-0028274	ORD-0028274	2026-07-01	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,805.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,783.23 (unflagged records typically 0). Cost $3,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,805.71 | variance +6,805.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,783.23 | variance +2,783.23	Not in file	$3,077	**$3,077**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28279	LD-0028278	ORD-0028278	2026-09-12	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,666.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 694.71 (unflagged records typically 0). Cost $2,977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,666.91 | variance +1,666.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 694.71 | variance +694.71	Not in file	$2,977	**$2,977**
28319	LD-0028318	ORD-0028318	2026-04-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,002.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 748.28 (unflagged records typically 0). Cost $3,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,002.2 | variance +2,002.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 748.28 | variance +748.28	Not in file	$3,190	**$3,190**
28325	LD-0028324	ORD-0028324	2026-03-14	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,557.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,658.4 (unflagged records typically 0). Cost $1,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,557.98 | variance +6,557.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,658.4 | variance +1,658.4	Not in file	$1,848	**$1,848**
28332	LD-0028331	ORD-0028331	2026-01-25	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,482.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,652.04 (unflagged records typically 0). Cost $1,565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,482.37 | variance +8,482.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,652.04 | variance +3,652.04	Not in file	$1,565	**$1,565**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28341	LD-0028340	ORD-0028340	2026-09-12	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,792.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,522.27 (unflagged records typically 0). Cost $1,023 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,792.19 | variance +3,792.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,522.27 | variance +1,522.27	Not in file	$1,023	**$1,023**
28351	LD-0028350	ORD-0028350	2026-02-03	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,501.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,732.11 (unflagged records typically 0). Cost $544 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,501.24 | variance +3,501.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,732.11 | variance +2,732.11	Not in file	$544	**$544**
28364	LD-0028363	ORD-0028363	2026-04-23	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,412.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,488.36 (unflagged records typically 0). Cost $3,143 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,412.4 | variance +3,412.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,488.36 | variance +1,488.36	Not in file	$3,143	**$3,143**
28365	LD-0028364	ORD-0028364	2026-03-29	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,597.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,604.29 (unflagged records typically 0). Cost $548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,597.06 | variance +5,597.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,604.29 | variance +3,604.29	Not in file	$548	**$548**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28374	LD-0028373	ORD-0028373	2026-01-15	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,313 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,293.75 (unflagged records typically 0). Cost $865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,313 | variance +4,313 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,293.75 | variance +1,293.75	Not in file	$865	**$865**
28389	LD-0028388	ORD-0028388	2026-01-31	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,910.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,118.18 (unflagged records typically 0). Cost $963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,910.66 | variance +7,910.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,118.18 | variance +6,118.18	Not in file	$963	**$963**
28392	LD-0028391	ORD-0028391	2026-04-05	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,411.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,369.8 (unflagged records typically 0). Cost $890 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,411.41 | variance +6,411.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,369.8 | variance +3,369.8	Not in file	$890	**$890**
28399	LD-0028398	ORD-0028398	2026-06-29	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,583.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,199.56 (unflagged records typically 0). Cost $3,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,583.03 | variance +5,583.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,199.56 | variance +3,199.56	Not in file	$3,741	**$3,741**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28416	LD-0028415	ORD-0028415	2026-07-05	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,224.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,109 (unflagged records typically 0). Cost $3,872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,224.4 | variance +7,224.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,109 | variance +4,109	Not in file	$3,872	**$3,872**
28422	LD-0028421	ORD-0028421	2026-07-20	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,334.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,307 (unflagged records typically 0). Cost $1,977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,334.98 | variance +3,334.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,307 | variance +1,307	Not in file	$1,977	**$1,977**
28423	LD-0028422	ORD-0028422	2026-07-17	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,770.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,015.65 (unflagged records typically 0). Cost $1,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,770.59 | variance +2,770.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,015.65 | variance +2,015.65	Not in file	$1,365	**$1,365**
28426	LD-0028425	ORD-0028425	2026-03-16	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,051.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 878.79 (unflagged records typically 0). Cost $2,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,051.5 | variance +2,051.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 878.79 | variance +878.79	Not in file	$2,050	**$2,050**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28432	LD-0028431	ORD-0028431	2026-07-13	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,158.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,896.79 (unflagged records typically 0). Cost $1,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,158.19 | variance +8,158.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,896.79 | variance +4,896.79	Not in file	$1,230	**$1,230**
28441	LD-0028440	ORD-0028440	2026-07-06	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,706.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 989.07 (unflagged records typically 0). Cost $527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,706.63 | variance +2,706.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 989.07 | variance +989.07	Not in file	$527	**$527**
28445	LD-0028444	ORD-0028444	2026-06-09	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,401.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,439.53 (unflagged records typically 0). Cost $1,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,401.76 | variance +8,401.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,439.53 | variance +5,439.53	Not in file	$1,749	**$1,749**
28451	LD-0028450	ORD-0028450	2026-07-13	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,341.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 662.35 (unflagged records typically 0). Cost $438 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,341.92 | variance +1,341.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 662.35 | variance +662.35	Not in file	$438	**$438**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28473	LD-0028472	ORD-0028472	2026-03-31	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,269.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,537.94 (unflagged records typically 0). Cost $3,395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,269.53 | variance +3,269.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,537.94 | variance +2,537.94	Not in file	$3,395	**$3,395**
28476	LD-0028475	ORD-0028475	2026-03-03	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,996.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 902.51 (unflagged records typically 0). Cost $704 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,996.6 | variance +1,996.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 902.51 | variance +902.51	Not in file	$704	**$704**
28483	LD-0028482	ORD-0028482	2026-05-24	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,451.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 898.63 (unflagged records typically 0). Cost $2,818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,451.1 | variance +2,451.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 898.63 | variance +898.63	Not in file	$2,818	**$2,818**
28491	LD-0028490	ORD-0028490	2026-09-11	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,150.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,142.52 (unflagged records typically 0). Cost $3,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,150.51 | variance +8,150.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,142.52 | variance +2,142.52	Not in file	$3,072	**$3,072**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28494	LD-0028493	ORD-0028493	2026-03-20	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,954.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,688.84 (unflagged records typically 0). Cost $1,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,954.45 | variance +4,954.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,688.84 | variance +1,688.84	Not in file	$1,506	**$1,506**
28508	LD-0028507	ORD-0028507	2026-04-19	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,494.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,901.35 (unflagged records typically 0). Cost $1,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,494.42 | variance +6,494.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,901.35 | variance +4,901.35	Not in file	$1,473	**$1,473**
28514	LD-0028513	ORD-0028513	2026-01-05	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,362.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,064.66 (unflagged records typically 0). Cost $1,210 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,362.37 | variance +5,362.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,064.66 | variance +3,064.66	Not in file	$1,210	**$1,210**
28546	LD-0028545	ORD-0028545	2026-05-14	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,726.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,248.3 (unflagged records typically 0). Cost $315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,726.26 | variance +6,726.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,248.3 | variance +2,248.3	Not in file	$315	**$315**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28547	LD-0028546	ORD-0028546	2026-05-28	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,867.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,660.58 (unflagged records typically 0). Cost $2,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,867.96 | variance +3,867.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,660.58 | variance +1,660.58	Not in file	$2,569	**$2,569**
28555	LD-0028554	ORD-0028554	2026-06-23	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,946.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,627.05 (unflagged records typically 0). Cost $3,096 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,946.39 | variance +6,946.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,627.05 | variance +4,627.05	Not in file	$3,096	**$3,096**
28557	LD-0028556	ORD-0028556	2026-09-01	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,964.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,162.79 (unflagged records typically 0). Cost $3,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,964.61 | variance +6,964.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,162.79 | variance +4,162.79	Not in file	$3,024	**$3,024**
28558	LD-0028557	ORD-0028557	2026-07-17	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,327.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,508.2 (unflagged records typically 0). Cost $1,570 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,327.74 | variance +6,327.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,508.2 | variance +3,508.2	Not in file	$1,570	**$1,570**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28569	LD-0028568	ORD-0028568	2026-01-05	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,952.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,221.79 (unflagged records typically 0). Cost $1,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,952.59 | variance +3,952.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,221.79 | variance +1,221.79	Not in file	$1,470	**$1,470**
28582	LD-0028581	ORD-0028581	2026-05-19	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,733.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,116.43 (unflagged records typically 0). Cost $993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,733.61 | variance +5,733.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,116.43 | variance +3,116.43	Not in file	$993	**$993**
28588	LD-0028587	ORD-0028587	2026-05-19	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,167.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,325.47 (unflagged records typically 0). Cost $1,669 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,167.73 | variance +6,167.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,325.47 | variance +2,325.47	Not in file	$1,669	**$1,669**
28594	LD-0028593	ORD-0028593	2026-06-05	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,699.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 971.03 (unflagged records typically 0). Cost $1,382 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,699.31 | variance +2,699.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 971.03 | variance +971.03	Not in file	$1,382	**$1,382**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28596	LD-0028595	ORD-0028595	2026-06-16	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,155.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 568.7 (unflagged records typically 0). Cost $518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,155.38 | variance +2,155.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 568.7 | variance +568.7	Not in file	$518	**$518**
28602	LD-0028601	ORD-0028601	2026-08-20	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,708.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,984.06 (unflagged records typically 0). Cost $960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,708.07 | variance +5,708.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,984.06 | variance +2,984.06	Not in file	$960	**$960**
28611	LD-0028610	ORD-0028610	2026-05-06	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,781.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,913.86 (unflagged records typically 0). Cost $3,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,781.02 | variance +4,781.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,913.86 | variance +2,913.86	Not in file	$3,607	**$3,607**
28613	LD-0028612	ORD-0028612	2026-01-15	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,508.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,585.81 (unflagged records typically 0). Cost $2,875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,508.94 | variance +4,508.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,585.81 | variance +3,585.81	Not in file	$2,875	**$2,875**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28623	LD-0028622	ORD-0028622	2026-09-18	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,198.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,324.73 (unflagged records typically 0). Cost $2,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,198.81 | variance +6,198.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,324.73 | variance +2,324.73	Not in file	$2,207	**$2,207**
28632	LD-0028631	ORD-0028631	2026-04-07	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,210.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,165.9 (unflagged records typically 0). Cost $2,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,210.14 | variance +6,210.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,165.9 | variance +3,165.9	Not in file	$2,643	**$2,643**
28641	LD-0028640	ORD-0028640	2026-04-30	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,867.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,939.86 (unflagged records typically 0). Cost $615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,867.49 | variance +5,867.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,939.86 | variance +1,939.86	Not in file	$615	**$615**
28645	LD-0028644	ORD-0028644	2026-03-31	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,912.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,189.72 (unflagged records typically 0). Cost $2,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,912.86 | variance +5,912.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,189.72 | variance +4,189.72	Not in file	$2,937	**$2,937**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28649	LD-0028648	ORD-0028648	2026-05-15	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,396.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,318.24 (unflagged records typically 0). Cost $1,926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,396.95 | variance +6,396.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,318.24 | variance +2,318.24	Not in file	$1,926	**$1,926**
28650	LD-0028649	ORD-0028649	2026-04-17	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,344.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,019.65 (unflagged records typically 0). Cost $432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,344.54 | variance +8,344.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,019.65 | variance +3,019.65	Not in file	$432	**$432**
28670	LD-0028669	ORD-0028669	2026-01-23	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,479.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,923.79 (unflagged records typically 0). Cost $1,508 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,479.28 | variance +6,479.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,923.79 | variance +1,923.79	Not in file	$1,508	**$1,508**
28672	LD-0028671	ORD-0028671	2026-06-28	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,153.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,868.16 (unflagged records typically 0). Cost $2,320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,153.26 | variance +6,153.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,868.16 | variance +3,868.16	Not in file	$2,320	**$2,320**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28674	LD-0028673	ORD-0028673	2026-03-31	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,903.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,674.02 (unflagged records typically 0). Cost $1,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,903.01 | variance +4,903.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,674.02 | variance +2,674.02	Not in file	$1,949	**$1,949**
28680	LD-0028679	ORD-0028679	2026-09-03	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,970.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,334.17 (unflagged records typically 0). Cost $1,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,970.91 | variance +2,970.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,334.17 | variance +1,334.17	Not in file	$1,293	**$1,293**
28693	LD-0028692	ORD-0028692	2026-07-20	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,653.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,847.18 (unflagged records typically 0). Cost $2,989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,653.97 | variance +5,653.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,847.18 | variance +2,847.18	Not in file	$2,989	**$2,989**
28699	LD-0028698	ORD-0028698	2026-07-15	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,258.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,590.39 (unflagged records typically 0). Cost $2,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,258.44 | variance +5,258.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,590.39 | variance +3,590.39	Not in file	$2,661	**$2,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28712	LD-0028711	ORD-0028711	2026-07-08	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,713.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,423.8 (unflagged records typically 0). Cost $2,522 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,713.94 | variance +5,713.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,423.8 | variance +2,423.8	Not in file	$2,522	**$2,522**
28720	LD-0028719	ORD-0028719	2026-07-18	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,955.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,631.75 (unflagged records typically 0). Cost $2,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,955.12 | variance +7,955.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,631.75 | variance +5,631.75	Not in file	$2,501	**$2,501**
28724	LD-0028723	ORD-0028723	2026-01-27	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,530.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,945.58 (unflagged records typically 0). Cost $360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,530.43 | variance +5,530.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,945.58 | variance +3,945.58	Not in file	$360	**$360**
28730	LD-0028729	ORD-0028729	2026-03-09	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,238.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,069.12 (unflagged records typically 0). Cost $1,129 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,238.02 | variance +6,238.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,069.12 | variance +4,069.12	Not in file	$1,129	**$1,129**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28737	LD-0028736	ORD-0028736	2026-04-08	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,137.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,619.17 (unflagged records typically 0). Cost $2,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,137.44 | variance +4,137.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,619.17 | variance +1,619.17	Not in file	$2,260	**$2,260**
28745	LD-0028744	ORD-0028744	2026-06-03	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,309.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,532.21 (unflagged records typically 0). Cost $2,936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,309.58 | variance +8,309.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,532.21 | variance +2,532.21	Not in file	$2,936	**$2,936**
28748	LD-0028747	ORD-0028747	2026-02-09	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,339.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 703.12 (unflagged records typically 0). Cost $1,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,339.07 | variance +1,339.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 703.12 | variance +703.12	Not in file	$1,328	**$1,328**
28753	LD-0028752	ORD-0028752	2026-08-20	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,736 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,975.97 (unflagged records typically 0). Cost $1,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,736 | variance +6,736 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,975.97 | variance +2,975.97	Not in file	$1,774	**$1,774**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28765	LD-0028764	ORD-0028764	2026-01-04	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,602.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,207.95 (unflagged records typically 0). Cost $2,862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,602.9 | variance +6,602.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,207.95 | variance +3,207.95	Not in file	$2,862	**$2,862**
28787	LD-0028786	ORD-0028786	2026-01-22	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,543.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,336.19 (unflagged records typically 0). Cost $1,092 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,543.89 | variance +6,543.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,336.19 | variance +3,336.19	Not in file	$1,092	**$1,092**
28793	LD-0028792	ORD-0028792	2026-09-10	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,092.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,577.27 (unflagged records typically 0). Cost $2,837 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,092.44 | variance +8,092.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,577.27 | variance +4,577.27	Not in file	$2,837	**$2,837**
28794	LD-0028793	ORD-0028793	2026-03-18	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,768.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,303.05 (unflagged records typically 0). Cost $379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,768.46 | variance +1,768.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,303.05 | variance +1,303.05	Not in file	$379	**$379**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28800	LD-0028799	ORD-0028799	2026-06-30	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,661.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 841.63 (unflagged records typically 0). Cost $567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,661.99 | variance +2,661.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 841.63 | variance +841.63	Not in file	$567	**$567**
28815	LD-0028814	ORD-0028814	2026-07-28	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,026.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,929.66 (unflagged records typically 0). Cost $386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,026.85 | variance +8,026.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,929.66 | variance +5,929.66	Not in file	$386	**$386**
28839	LD-0028838	ORD-0028838	2026-05-01	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,322.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,167.62 (unflagged records typically 0). Cost $872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,322.93 | variance +7,322.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,167.62 | variance +2,167.62	Not in file	$872	**$872**
28840	LD-0028839	ORD-0028839	2026-05-02	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,833.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 748.71 (unflagged records typically 0). Cost $3,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,833.82 | variance +1,833.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 748.71 | variance +748.71	Not in file	$3,485	**$3,485**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28851	LD-0028850	ORD-0028850	2026-07-08	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,183.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,929.36 (unflagged records typically 0). Cost $1,594 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,183.79 | variance +6,183.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,929.36 | variance +4,929.36	Not in file	$1,594	**$1,594**
28874	LD-0028873	ORD-0028873	2026-05-19	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,973.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 524.14 (unflagged records typically 0). Cost $1,140 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,973.95 | variance +1,973.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 524.14 | variance +524.14	Not in file	$1,140	**$1,140**
28880	LD-0028879	ORD-0028879	2026-02-26	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,505.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,689.48 (unflagged records typically 0). Cost $804 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,505.99 | variance +2,505.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,689.48 | variance +1,689.48	Not in file	$804	**$804**
28885	LD-0028884	ORD-0028884	2026-08-22	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,641.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,564.46 (unflagged records typically 0). Cost $782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,641.27 | variance +3,641.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,564.46 | variance +1,564.46	Not in file	$782	**$782**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28890	LD-0028889	ORD-0028889	2026-06-19	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,167.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,862.93 (unflagged records typically 0). Cost $1,129 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,167.04 | variance +7,167.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,862.93 | variance +4,862.93	Not in file	$1,129	**$1,129**
28899	LD-0028898	ORD-0028898	2026-08-27	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,161.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 716.77 (unflagged records typically 0). Cost $3,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,161.11 | variance +1,161.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 716.77 | variance +716.77	Not in file	$3,313	**$3,313**
28905	LD-0028904	ORD-0028904	2026-05-31	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,283.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,270.6 (unflagged records typically 0). Cost $1,624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,283.65 | variance +4,283.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,270.6 | variance +3,270.6	Not in file	$1,624	**$1,624**
28914	LD-0028913	ORD-0028913	2026-09-17	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,061.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,738.24 (unflagged records typically 0). Cost $1,474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,061.8 | variance +4,061.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,738.24 | variance +2,738.24	Not in file	$1,474	**$1,474**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28917	LD-0028916	ORD-0028916	2026-06-23	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,745.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,920.61 (unflagged records typically 0). Cost $778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,745.3 | variance +5,745.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,920.61 | variance +2,920.61	Not in file	$778	**$778**
28924	LD-0028923	ORD-0028923	2026-01-24	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,677.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,415.94 (unflagged records typically 0). Cost $457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,677.43 | variance +6,677.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,415.94 | variance +3,415.94	Not in file	$457	**$457**
28929	LD-0028928	ORD-0028928	2026-01-02	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,437.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,706.9 (unflagged records typically 0). Cost $2,526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,437.38 | variance +6,437.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,706.9 | variance +1,706.9	Not in file	$2,526	**$2,526**
28937	LD-0028936	ORD-0028936	2026-02-27	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,905.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 730.07 (unflagged records typically 0). Cost $2,317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,905.37 | variance +2,905.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 730.07 | variance +730.07	Not in file	$2,317	**$2,317**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28946	LD-0028945	ORD-0028945	2026-03-31	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,465.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,707.81 (unflagged records typically 0). Cost $2,433 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,465.93 | variance +8,465.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,707.81 | variance +6,707.81	Not in file	$2,433	**$2,433**
28959	LD-0028958	ORD-0028958	2026-05-17	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,632.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,733.3 (unflagged records typically 0). Cost $2,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,632.84 | variance +6,632.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,733.3 | variance +1,733.3	Not in file	$2,154	**$2,154**
28964	LD-0028963	ORD-0028963	2026-02-24	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 751.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 247.9 (unflagged records typically 0). Cost $660 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 751.58 | variance +751.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 247.9 | variance +247.9	Not in file	$660	**$660**
28966	LD-0028965	ORD-0028965	2026-01-13	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,050.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,568.66 (unflagged records typically 0). Cost $3,783 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,050.54 | variance +7,050.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,568.66 | variance +5,568.66	Not in file	$3,783	**$3,783**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28988	LD-0028987	ORD-0028987	2026-04-25	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,041.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,114.71 (unflagged records typically 0). Cost $2,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,041.35 | variance +2,041.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,114.71 | variance +1,114.71	Not in file	$2,607	**$2,607**
29002	LD-0029001	ORD-0029001	2026-03-11	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,196 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,620.6 (unflagged records typically 0). Cost $460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,196 | variance +3,196 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,620.6 | variance +1,620.6	Not in file	$460	**$460**
29003	LD-0029002	ORD-0029002	2026-07-03	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,937.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,050.19 (unflagged records typically 0). Cost $771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,937.12 | variance +3,937.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,050.19 | variance +2,050.19	Not in file	$771	**$771**
29005	LD-0029004	ORD-0029004	2026-05-06	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,998.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,650.5 (unflagged records typically 0). Cost $2,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,998.07 | variance +5,998.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,650.5 | variance +2,650.5	Not in file	$2,031	**$2,031**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29028	LD-0029027	ORD-0029027	2026-01-28	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,708.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 870.66 (unflagged records typically 0). Cost $1,422 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,708.64 | variance +1,708.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 870.66 | variance +870.66	Not in file	$1,422	**$1,422**
29045	LD-0029044	ORD-0029044	2026-03-22	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,006.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,365.39 (unflagged records typically 0). Cost $2,976 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,006.61 | variance +5,006.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,365.39 | variance +2,365.39	Not in file	$2,976	**$2,976**
29062	LD-0029061	ORD-0029061	2026-06-17	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,398.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,050.98 (unflagged records typically 0). Cost $2,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,398.16 | variance +5,398.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,050.98 | variance +4,050.98	Not in file	$2,450	**$2,450**
29075	LD-0029074	ORD-0029074	2026-01-25	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,120.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,149.8 (unflagged records typically 0). Cost $341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,120.53 | variance +5,120.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,149.8 | variance +3,149.8	Not in file	$341	**$341**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29076	LD-0029075	ORD-0029075	2026-02-20	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,702.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,447.08 (unflagged records typically 0). Cost $629 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,702.67 | variance +6,702.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,447.08 | variance +4,447.08	Not in file	$629	**$629**
29081	LD-0029080	ORD-0029080	2026-06-20	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,815.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,908.11 (unflagged records typically 0). Cost $3,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,815.66 | variance +5,815.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,908.11 | variance +3,908.11	Not in file	$3,778	**$3,778**
29087	LD-0029086	ORD-0029086	2026-01-06	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,741.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,552.07 (unflagged records typically 0). Cost $1,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,741.3 | variance +3,741.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,552.07 | variance +2,552.07	Not in file	$1,546	**$1,546**
29112	LD-0029111	ORD-0029111	2026-04-01	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,304.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,056.07 (unflagged records typically 0). Cost $781 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,304.45 | variance +4,304.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,056.07 | variance +2,056.07	Not in file	$781	**$781**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29115	LD-0029114	ORD-0029114	2026-09-15	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,775.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,581.96 (unflagged records typically 0). Cost $2,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,775.93 | variance +2,775.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,581.96 | variance +1,581.96	Not in file	$2,159	**$2,159**
29116	LD-0029115	ORD-0029115	2026-01-13	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,182.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,297.16 (unflagged records typically 0). Cost $1,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,182.02 | variance +3,182.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,297.16 | variance +2,297.16	Not in file	$1,696	**$1,696**
29117	LD-0029116	ORD-0029116	2026-08-24	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,661.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,863.28 (unflagged records typically 0). Cost $2,200 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,661.55 | variance +3,661.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,863.28 | variance +1,863.28	Not in file	$2,200	**$2,200**
29133	LD-0029132	ORD-0029132	2026-09-28	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,089.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 661.55 (unflagged records typically 0). Cost $1,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,089.81 | variance +2,089.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 661.55 | variance +661.55	Not in file	$1,569	**$1,569**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29148	LD-0029147	ORD-0029147	2026-06-17	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,442.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,753.66 (unflagged records typically 0). Cost $2,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,442.81 | variance +3,442.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,753.66 | variance +1,753.66	Not in file	$2,221	**$2,221**
29171	LD-0029170	ORD-0029170	2026-03-04	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,305.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,996.21 (unflagged records typically 0). Cost $2,784 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,305.25 | variance +3,305.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,996.21 | variance +1,996.21	Not in file	$2,784	**$2,784**
29185	LD-0029184	ORD-0029184	2026-06-16	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,031.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,714.47 (unflagged records typically 0). Cost $378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,031.65 | variance +8,031.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,714.47 | variance +4,714.47	Not in file	$378	**$378**
29205	LD-0029204	ORD-0029204	2026-05-05	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,242.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,570.96 (unflagged records typically 0). Cost $2,744 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,242.36 | variance +3,242.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,570.96 | variance +2,570.96	Not in file	$2,744	**$2,744**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29224	LD-0029223	ORD-0029223	2026-09-16	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,593.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,880.38 (unflagged records typically 0). Cost $3,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,593.65 | variance +3,593.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,880.38 | variance +1,880.38	Not in file	$3,086	**$3,086**
29236	LD-0029235	ORD-0029235	2026-02-14	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,356.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,288.51 (unflagged records typically 0). Cost $1,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,356.98 | variance +2,356.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,288.51 | variance +1,288.51	Not in file	$1,720	**$1,720**
29246	LD-0029245	ORD-0029245	2026-06-10	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,457.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 695.42 (unflagged records typically 0). Cost $2,803 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,457.44 | variance +2,457.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 695.42 | variance +695.42	Not in file	$2,803	**$2,803**
29247	LD-0029246	ORD-0029246	2026-05-26	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,093.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,131.63 (unflagged records typically 0). Cost $1,477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,093.55 | variance +7,093.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,131.63 | variance +3,131.63	Not in file	$1,477	**$1,477**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29261	LD-0029260	ORD-0029260	2026-03-25	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,684.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,690.1 (unflagged records typically 0). Cost $1,815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,684.68 | variance +7,684.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,690.1 | variance +5,690.1	Not in file	$1,815	**$1,815**
29264	LD-0029263	ORD-0029263	2026-06-23	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,464.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.05 (unflagged records typically 0). Cost $354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,464.22 | variance +2,464.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.05 | variance +1,278.05	Not in file	$354	**$354**
29269	LD-0029268	ORD-0029268	2026-06-19	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,365.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,072.64 (unflagged records typically 0). Cost $1,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,365.36 | variance +7,365.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,072.64 | variance +5,072.64	Not in file	$1,759	**$1,759**
29271	LD-0029270	ORD-0029270	2026-04-24	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,917.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,579.67 (unflagged records typically 0). Cost $4,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,917.85 | variance +7,917.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,579.67 | variance +5,579.67	Not in file	$4,077	**$4,077**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29277	LD-0029276	ORD-0029276	2026-09-18	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,585.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,215.61 (unflagged records typically 0). Cost $3,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,585.86 | variance +2,585.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,215.61 | variance +1,215.61	Not in file	$3,057	**$3,057**
29280	LD-0029279	ORD-0029279	2026-08-03	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,224.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,152.63 (unflagged records typically 0). Cost $609 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,224.98 | variance +4,224.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,152.63 | variance +3,152.63	Not in file	$609	**$609**
29295	LD-0029294	ORD-0029294	2026-06-11	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,566.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,605.53 (unflagged records typically 0). Cost $2,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,566.5 | variance +3,566.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,605.53 | variance +2,605.53	Not in file	$2,510	**$2,510**
29301	LD-0029300	ORD-0029300	2026-09-19	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,111.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,115.87 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,111.21 | variance +7,111.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,115.87 | variance +3,115.87	Not in file	$1,650	**$1,650**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29309	LD-0029308	ORD-0029308	2026-02-02	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,380.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,035.64 (unflagged records typically 0). Cost $1,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,380.45 | variance +7,380.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,035.64 | variance +3,035.64	Not in file	$1,190	**$1,190**
29319	LD-0029318	ORD-0029318	2026-05-08	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,903.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,151.93 (unflagged records typically 0). Cost $397 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,903.75 | variance +4,903.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,151.93 | variance +2,151.93	Not in file	$397	**$397**
29323	LD-0029322	ORD-0029322	2026-01-24	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,457.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,574.14 (unflagged records typically 0). Cost $339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,457.39 | variance +5,457.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,574.14 | variance +2,574.14	Not in file	$339	**$339**
29337	LD-0029336	ORD-0029336	2026-05-15	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,184.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 851.4 (unflagged records typically 0). Cost $999 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,184.21 | variance +1,184.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 851.4 | variance +851.4	Not in file	$999	**$999**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29342	LD-0029341	ORD-0029341	2026-01-26	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,311.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 924.95 (unflagged records typically 0). Cost $972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,311.69 | variance +2,311.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 924.95 | variance +924.95	Not in file	$972	**$972**
29344	LD-0029343	ORD-0029343	2026-08-28	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,362.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,529.86 (unflagged records typically 0). Cost $1,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,362.01 | variance +7,362.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,529.86 | variance +2,529.86	Not in file	$1,687	**$1,687**
29359	LD-0029358	ORD-0029358	2026-05-04	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,983.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,066.06 (unflagged records typically 0). Cost $2,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,983.91 | variance +3,983.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,066.06 | variance +1,066.06	Not in file	$2,272	**$2,272**
29360	LD-0029359	ORD-0029359	2026-02-15	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,062.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,905.43 (unflagged records typically 0). Cost $2,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,062.24 | variance +4,062.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,905.43 | variance +2,905.43	Not in file	$2,917	**$2,917**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29365	LD-0029364	ORD-0029364	2026-06-01	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,729.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,659.48 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,729.76 | variance +5,729.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,659.48 | variance +3,659.48	Not in file	$1,038	**$1,038**
29369	LD-0029368	ORD-0029368	2026-05-22	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,189.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,982.44 (unflagged records typically 0). Cost $2,758 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,189.95 | variance +5,189.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,982.44 | variance +1,982.44	Not in file	$2,758	**$2,758**
29385	LD-0029384	ORD-0029384	2026-03-26	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,889.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,680.75 (unflagged records typically 0). Cost $3,103 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,889.73 | variance +6,889.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,680.75 | variance +3,680.75	Not in file	$3,103	**$3,103**
29401	LD-0029400	ORD-0029400	2026-08-10	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,072.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,768.61 (unflagged records typically 0). Cost $881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,072.68 | variance +8,072.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,768.61 | variance +5,768.61	Not in file	$881	**$881**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29408	LD-0029407	ORD-0029407	2026-07-15	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,114.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,248.27 (unflagged records typically 0). Cost $1,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,114.59 | variance +4,114.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,248.27 | variance +3,248.27	Not in file	$1,848	**$1,848**
29422	LD-0029421	ORD-0029421	2026-05-24	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,710.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,435.65 (unflagged records typically 0). Cost $1,963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,710.68 | variance +4,710.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,435.65 | variance +3,435.65	Not in file	$1,963	**$1,963**
29425	LD-0029424	ORD-0029424	2026-01-29	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,244.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,853.14 (unflagged records typically 0). Cost $387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,244.48 | variance +6,244.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,853.14 | variance +3,853.14	Not in file	$387	**$387**
29427	LD-0029426	ORD-0029426	2026-07-19	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,568.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,140.37 (unflagged records typically 0). Cost $1,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,568.33 | variance +7,568.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,140.37 | variance +2,140.37	Not in file	$1,939	**$1,939**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29434	LD-0029433	ORD-0029433	2026-09-08	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,008.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,643.83 (unflagged records typically 0). Cost $366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,008.13 | variance +4,008.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,643.83 | variance +1,643.83	Not in file	$366	**$366**
29443	LD-0029442	ORD-0029442	2026-07-01	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,535.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,064.53 (unflagged records typically 0). Cost $2,338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,535.59 | variance +7,535.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,064.53 | variance +4,064.53	Not in file	$2,338	**$2,338**
29449	LD-0029448	ORD-0029448	2026-03-13	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,776.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,266.76 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,776.99 | variance +6,776.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,266.76 | variance +4,266.76	Not in file	$2,893	**$2,893**
29457	LD-0029456	ORD-0029456	2026-03-08	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,549.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,178.11 (unflagged records typically 0). Cost $412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,549.01 | variance +1,549.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,178.11 | variance +1,178.11	Not in file	$412	**$412**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29466	LD-0029465	ORD-0029465	2026-07-10	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,540.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,522 (unflagged records typically 0). Cost $3,710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,540.52 | variance +6,540.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,522 | variance +3,522	Not in file	$3,710	**$3,710**
29495	LD-0029494	ORD-0029494	2026-06-20	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,799.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,290.41 (unflagged records typically 0). Cost $339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,799.27 | variance +1,799.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,290.41 | variance +1,290.41	Not in file	$339	**$339**
29497	LD-0029496	ORD-0029496	2026-09-02	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,164.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,569.15 (unflagged records typically 0). Cost $1,589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,164.54 | variance +2,164.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,569.15 | variance +1,569.15	Not in file	$1,589	**$1,589**
29504	LD-0029503	ORD-0029503	2026-06-19	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,511.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,470.76 (unflagged records typically 0). Cost $568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,511.02 | variance +4,511.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,470.76 | variance +1,470.76	Not in file	$568	**$568**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29505	LD-0029504	ORD-0029504	2026-03-10	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,205.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,617.17 (unflagged records typically 0). Cost $3,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,205.41 | variance +8,205.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,617.17 | variance +4,617.17	Not in file	$3,386	**$3,386**
29513	LD-0029512	ORD-0029512	2026-02-11	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,624.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,627.09 (unflagged records typically 0). Cost $1,467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,624.29 | variance +6,624.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,627.09 | variance +4,627.09	Not in file	$1,467	**$1,467**
29514	LD-0029513	ORD-0029513	2026-08-25	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,407.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 975.02 (unflagged records typically 0). Cost $3,552 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,407.98 | variance +2,407.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 975.02 | variance +975.02	Not in file	$3,552	**$3,552**
29518	LD-0029517	ORD-0029517	2026-06-29	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,329.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,114.56 (unflagged records typically 0). Cost $2,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,329.46 | variance +5,329.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,114.56 | variance +2,114.56	Not in file	$2,494	**$2,494**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29520	LD-0029519	ORD-0029519	2026-03-22	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,524.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,367.46 (unflagged records typically 0). Cost $465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,524.42 | variance +4,524.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,367.46 | variance +1,367.46	Not in file	$465	**$465**
29544	LD-0029543	ORD-0029543	2026-06-05	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,598.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,027.08 (unflagged records typically 0). Cost $1,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,598.37 | variance +3,598.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,027.08 | variance +1,027.08	Not in file	$1,407	**$1,407**
29549	LD-0029548	ORD-0029548	2026-09-11	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,037.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,024.63 (unflagged records typically 0). Cost $3,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,037.57 | variance +4,037.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,024.63 | variance +3,024.63	Not in file	$3,168	**$3,168**
29557	LD-0029556	ORD-0029556	2026-02-08	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,177.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,604.84 (unflagged records typically 0). Cost $2,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,177.1 | variance +6,177.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,604.84 | variance +3,604.84	Not in file	$2,937	**$2,937**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29560	LD-0029559	ORD-0029559	2026-09-19	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,721.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 629.49 (unflagged records typically 0). Cost $507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,721.53 | variance +1,721.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 629.49 | variance +629.49	Not in file	$507	**$507**
29563	LD-0029562	ORD-0029562	2026-08-01	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,909.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,275.77 (unflagged records typically 0). Cost $817 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,909.83 | variance +6,909.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,275.77 | variance +5,275.77	Not in file	$817	**$817**
29584	LD-0029583	ORD-0029583	2026-09-27	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,521.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,299.97 (unflagged records typically 0). Cost $1,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,521.57 | variance +6,521.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,299.97 | variance +2,299.97	Not in file	$1,674	**$1,674**
29613	LD-0029612	ORD-0029612	2026-02-18	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,661.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,275.67 (unflagged records typically 0). Cost $2,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,661.47 | variance +3,661.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,275.67 | variance +1,275.67	Not in file	$2,482	**$2,482**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29618	LD-0029617	ORD-0029617	2026-03-18	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,795.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 972.39 (unflagged records typically 0). Cost $2,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,795.09 | variance +1,795.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 972.39 | variance +972.39	Not in file	$2,990	**$2,990**
29622	LD-0029621	ORD-0029621	2026-01-12	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,844 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 745.02 (unflagged records typically 0). Cost $793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,844 | variance +2,844 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 745.02 | variance +745.02	Not in file	$793	**$793**
29634	LD-0029633	ORD-0029633	2026-08-30	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,145.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,015.16 (unflagged records typically 0). Cost $3,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,145.8 | variance +6,145.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,015.16 | variance +3,015.16	Not in file	$3,563	**$3,563**
29636	LD-0029635	ORD-0029635	2026-06-25	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,487.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,976.5 (unflagged records typically 0). Cost $2,742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,487.36 | variance +8,487.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,976.5 | variance +4,976.5	Not in file	$2,742	**$2,742**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29637	LD-0029636	ORD-0029636	2026-07-29	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,183.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,736.34 (unflagged records typically 0). Cost $3,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,183.37 | variance +6,183.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,736.34 | variance +3,736.34	Not in file	$3,233	**$3,233**
29639	LD-0029638	ORD-0029638	2026-09-14	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,187.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,095.91 (unflagged records typically 0). Cost $2,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,187.13 | variance +7,187.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,095.91 | variance +2,095.91	Not in file	$2,867	**$2,867**
29652	LD-0029651	ORD-0029651	2026-02-10	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,244.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,424.48 (unflagged records typically 0). Cost $1,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,244.77 | variance +7,244.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,424.48 | variance +5,424.48	Not in file	$1,741	**$1,741**
29657	LD-0029656	ORD-0029656	2026-01-30	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,294.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,113.8 (unflagged records typically 0). Cost $1,075 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,294.3 | variance +5,294.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,113.8 | variance +4,113.8	Not in file	$1,075	**$1,075**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29665	LD-0029664	ORD-0029664	2026-06-07	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,762.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,943.37 (unflagged records typically 0). Cost $2,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,762.45 | variance +6,762.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,943.37 | variance +3,943.37	Not in file	$2,581	**$2,581**
29679	LD-0029678	ORD-0029678	2026-07-07	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,451.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,349.47 (unflagged records typically 0). Cost $3,417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,451.38 | variance +4,451.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,349.47 | variance +3,349.47	Not in file	$3,417	**$3,417**
29680	LD-0029679	ORD-0029679	2026-07-01	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,283.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,808.57 (unflagged records typically 0). Cost $663 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,283.78 | variance +6,283.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,808.57 | variance +1,808.57	Not in file	$663	**$663**
29682	LD-0029681	ORD-0029681	2026-05-29	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,063.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,130.73 (unflagged records typically 0). Cost $2,543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,063.05 | variance +4,063.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,130.73 | variance +2,130.73	Not in file	$2,543	**$2,543**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29703	LD-0029702	ORD-0029702	2026-07-30	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,521.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,744.49 (unflagged records typically 0). Cost $1,839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,521.39 | variance +4,521.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,744.49 | variance +1,744.49	Not in file	$1,839	**$1,839**
29710	LD-0029709	ORD-0029709	2026-07-23	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,899.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,853.75 (unflagged records typically 0). Cost $1,478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,899.75 | variance +5,899.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,853.75 | variance +2,853.75	Not in file	$1,478	**$1,478**
29713	LD-0029712	ORD-0029712	2026-01-01	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,645.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,804.46 (unflagged records typically 0). Cost $2,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,645.71 | variance +5,645.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,804.46 | variance +3,804.46	Not in file	$2,902	**$2,902**
29717	LD-0029716	ORD-0029716	2026-04-29	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,506.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,954.15 (unflagged records typically 0). Cost $1,776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,506.5 | variance +3,506.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,954.15 | variance +1,954.15	Not in file	$1,776	**$1,776**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29724	LD-0029723	ORD-0029723	2026-01-10	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,875.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,569.91 (unflagged records typically 0). Cost $3,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,875.88 | variance +4,875.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,569.91 | variance +2,569.91	Not in file	$3,293	**$3,293**
29725	LD-0029724	ORD-0029724	2026-09-29	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,252.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,647.57 (unflagged records typically 0). Cost $2,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,252.73 | variance +5,252.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,647.57 | variance +2,647.57	Not in file	$2,250	**$2,250**
29749	LD-0029748	ORD-0029748	2026-09-15	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,665.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,516.39 (unflagged records typically 0). Cost $965 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,665.94 | variance +3,665.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,516.39 | variance +1,516.39	Not in file	$965	**$965**
29762	LD-0029761	ORD-0029761	2026-02-25	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,866.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,455.44 (unflagged records typically 0). Cost $2,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,866.75 | variance +5,866.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,455.44 | variance +3,455.44	Not in file	$2,857	**$2,857**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29777	LD-0029776	ORD-0029776	2026-01-29	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,143.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,832.88 (unflagged records typically 0). Cost $773 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,143.93 | variance +6,143.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,832.88 | variance +2,832.88	Not in file	$773	**$773**
29782	LD-0029781	ORD-0029781	2026-03-01	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,817.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 540.11 (unflagged records typically 0). Cost $3,434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,817.7 | variance +1,817.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 540.11 | variance +540.11	Not in file	$3,434	**$3,434**
29784	LD-0029783	ORD-0029783	2026-07-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,649.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,470.02 (unflagged records typically 0). Cost $1,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,649.07 | variance +3,649.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,470.02 | variance +1,470.02	Not in file	$1,014	**$1,014**
29796	LD-0029795	ORD-0029795	2026-07-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,773.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 852.56 (unflagged records typically 0). Cost $2,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,773.72 | variance +2,773.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 852.56 | variance +852.56	Not in file	$2,505	**$2,505**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29804	LD-0029803	ORD-0029803	2026-02-20	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,125.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,886.69 (unflagged records typically 0). Cost $787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,125.89 | variance +6,125.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,886.69 | variance +2,886.69	Not in file	$787	**$787**
29824	LD-0029823	ORD-0029823	2026-07-23	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,313.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,658.09 (unflagged records typically 0). Cost $1,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,313.72 | variance +7,313.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,658.09 | variance +5,658.09	Not in file	$1,120	**$1,120**
29828	LD-0029827	ORD-0029827	2026-06-30	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,677.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,746.18 (unflagged records typically 0). Cost $1,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,677.13 | variance +7,677.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,746.18 | variance +4,746.18	Not in file	$1,028	**$1,028**
29832	LD-0029831	ORD-0029831	2026-03-25	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 936.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 546.72 (unflagged records typically 0). Cost $573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 936.33 | variance +936.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 546.72 | variance +546.72	Not in file	$573	**$573**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29838	LD-0029837	ORD-0029837	2026-09-17	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,749.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,876.77 (unflagged records typically 0). Cost $1,926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,749.15 | variance +5,749.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,876.77 | variance +1,876.77	Not in file	$1,926	**$1,926**
29850	LD-0029849	ORD-0029849	2026-04-01	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,251.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,109.31 (unflagged records typically 0). Cost $1,887 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,251.61 | variance +3,251.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,109.31 | variance +2,109.31	Not in file	$1,887	**$1,887**
29858	LD-0029857	ORD-0029857	2026-06-02	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,435.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,017.78 (unflagged records typically 0). Cost $2,653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,435.36 | variance +6,435.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,017.78 | variance +5,017.78	Not in file	$2,653	**$2,653**
29862	LD-0029861	ORD-0029861	2026-05-09	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,826.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,778.69 (unflagged records typically 0). Cost $1,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,826.81 | variance +4,826.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,778.69 | variance +1,778.69	Not in file	$1,057	**$1,057**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29864	LD-0029863	ORD-0029863	2026-01-23	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,752.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,294.3 (unflagged records typically 0). Cost $3,527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,752.99 | variance +4,752.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,294.3 | variance +1,294.3	Not in file	$3,527	**$3,527**
29869	LD-0029868	ORD-0029868	2026-02-24	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,824.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,479.95 (unflagged records typically 0). Cost $2,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,824.38 | variance +5,824.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,479.95 | variance +1,479.95	Not in file	$2,902	**$2,902**
29877	LD-0029876	ORD-0029876	2026-01-28	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,512.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,042.24 (unflagged records typically 0). Cost $302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,512.06 | variance +3,512.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,042.24 | variance +2,042.24	Not in file	$302	**$302**
29878	LD-0029877	ORD-0029877	2026-02-26	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,854.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,210.1 (unflagged records typically 0). Cost $2,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,854.47 | variance +2,854.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,210.1 | variance +1,210.1	Not in file	$2,110	**$2,110**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29892	LD-0029891	ORD-0029891	2026-06-30	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,342.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,011.87 (unflagged records typically 0). Cost $638 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,342.49 | variance +8,342.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,011.87 | variance +6,011.87	Not in file	$638	**$638**
29900	LD-0029899	ORD-0029899	2026-04-20	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,436.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,864.17 (unflagged records typically 0). Cost $2,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,436.19 | variance +4,436.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,864.17 | variance +2,864.17	Not in file	$2,237	**$2,237**
29907	LD-0029906	ORD-0029906	2026-01-08	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,345.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,931.11 (unflagged records typically 0). Cost $3,044 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,345.7 | variance +6,345.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,931.11 | variance +2,931.11	Not in file	$3,044	**$3,044**
29917	LD-0029916	ORD-0029916	2026-09-17	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,199.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,624.36 (unflagged records typically 0). Cost $2,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,199.39 | variance +6,199.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,624.36 | variance +4,624.36	Not in file	$2,094	**$2,094**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29919	LD-0029918	ORD-0029918	2026-07-25	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,541.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 524.59 (unflagged records typically 0). Cost $3,735 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,541.83 | variance +1,541.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 524.59 | variance +524.59	Not in file	$3,735	**$3,735**
29925	LD-0029924	ORD-0029924	2026-07-11	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,737.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,849.27 (unflagged records typically 0). Cost $1,478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,737.05 | variance +5,737.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,849.27 | variance +3,849.27	Not in file	$1,478	**$1,478**
29935	LD-0029934	ORD-0029934	2026-09-23	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,565.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,311.34 (unflagged records typically 0). Cost $3,336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,565.31 | variance +7,565.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,311.34 | variance +2,311.34	Not in file	$3,336	**$3,336**
29944	LD-0029943	ORD-0029943	2026-08-21	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,858.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,741.25 (unflagged records typically 0). Cost $2,981 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,858.72 | variance +2,858.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,741.25 | variance +1,741.25	Not in file	$2,981	**$2,981**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29956	LD-0029955	ORD-0029955	2026-09-02	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,181.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,670.02 (unflagged records typically 0). Cost $2,613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,181.18 | variance +4,181.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,670.02 | variance +2,670.02	Not in file	$2,613	**$2,613**
29959	LD-0029958	ORD-0029958	2026-04-03	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,418.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,248.98 (unflagged records typically 0). Cost $3,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,418.38 | variance +7,418.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,248.98 | variance +3,248.98	Not in file	$3,220	**$3,220**
29961	LD-0029960	ORD-0029960	2026-04-11	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,357.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,496.88 (unflagged records typically 0). Cost $1,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,357.21 | variance +2,357.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,496.88 | variance +1,496.88	Not in file	$1,597	**$1,597**
29968	LD-0029967	ORD-0029967	2026-09-04	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,833.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,057.38 (unflagged records typically 0). Cost $1,898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,833.28 | variance +1,833.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,057.38 | variance +1,057.38	Not in file	$1,898	**$1,898**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29970	LD-0029969	ORD-0029969	2026-08-14	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,978.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,389.95 (unflagged records typically 0). Cost $2,164 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,978.47 | variance +1,978.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,389.95 | variance +1,389.95	Not in file	$2,164	**$2,164**
29973	LD-0029972	ORD-0029972	2026-06-27	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,680.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,438.61 (unflagged records typically 0). Cost $1,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,680.46 | variance +5,680.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,438.61 | variance +1,438.61	Not in file	$1,699	**$1,699**
29980	LD-0029979	ORD-0029979	2026-01-09	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,032.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,128.56 (unflagged records typically 0). Cost $1,877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,032.35 | variance +6,032.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,128.56 | variance +4,128.56	Not in file	$1,877	**$1,877**
29993	LD-0029992	ORD-0029992	2026-01-09	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,012.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,570.51 (unflagged records typically 0). Cost $710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,012.38 | variance +7,012.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,570.51 | variance +5,570.51	Not in file	$710	**$710**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29997	LD-0029996	ORD-0029996	2026-01-13	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,337.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,428.24 (unflagged records typically 0). Cost $2,448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,337.07 | variance +4,337.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,428.24 | variance +2,428.24	Not in file	$2,448	**$2,448**
30014	LD-0030013	ORD-0030013	2026-04-18	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,311.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,822.04 (unflagged records typically 0). Cost $1,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,311.96 | variance +4,311.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,822.04 | variance +2,822.04	Not in file	$1,465	**$1,465**
30017	LD-0030016	ORD-0030016	2026-08-11	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,796.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,534.56 (unflagged records typically 0). Cost $1,947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,796.15 | variance +6,796.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,534.56 | variance +2,534.56	Not in file	$1,947	**$1,947**
30021	LD-0030020	ORD-0030020	2026-01-10	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,668.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,848.24 (unflagged records typically 0). Cost $1,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,668.29 | variance +3,668.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,848.24 | variance +2,848.24	Not in file	$1,157	**$1,157**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30024	LD-0030023	ORD-0030023	2026-03-03	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,390.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,100.15 (unflagged records typically 0). Cost $2,780 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,390.14 | variance +8,390.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,100.15 | variance +6,100.15	Not in file	$2,780	**$2,780**
30040	LD-0030039	ORD-0030039	2026-09-02	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,590.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,621.94 (unflagged records typically 0). Cost $793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,590.5 | variance +7,590.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,621.94 | variance +2,621.94	Not in file	$793	**$793**
30063	LD-0030062	ORD-0030062	2026-04-08	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,298.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,730 (unflagged records typically 0). Cost $2,483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,298.85 | variance +4,298.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,730 | variance +1,730	Not in file	$2,483	**$2,483**
30071	LD-0030070	ORD-0030070	2026-07-24	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,690.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,671.94 (unflagged records typically 0). Cost $2,175 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,690.25 | variance +5,690.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,671.94 | variance +3,671.94	Not in file	$2,175	**$2,175**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30078	LD-0030077	ORD-0030077	2026-03-10	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,200.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 756.29 (unflagged records typically 0). Cost $2,797 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,200.88 | variance +2,200.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 756.29 | variance +756.29	Not in file	$2,797	**$2,797**
30082	LD-0030081	ORD-0030081	2026-04-22	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,716.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.19 (unflagged records typically 0). Cost $943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,716.12 | variance +1,716.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.19 | variance +1,289.19	Not in file	$943	**$943**
30084	LD-0030083	ORD-0030083	2026-04-15	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,555.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,165.66 (unflagged records typically 0). Cost $1,613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,555.76 | variance +6,555.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,165.66 | variance +2,165.66	Not in file	$1,613	**$1,613**
30091	LD-0030090	ORD-0030090	2026-02-07	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,898.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,672.32 (unflagged records typically 0). Cost $345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,898.8 | variance +7,898.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,672.32 | variance +2,672.32	Not in file	$345	**$345**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30109	LD-0030108	ORD-0030108	2026-02-17	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,609.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,403.43 (unflagged records typically 0). Cost $507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,609.16 | variance +3,609.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,403.43 | variance +2,403.43	Not in file	$507	**$507**
30112	LD-0030111	ORD-0030111	2026-01-25	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,775.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 926.02 (unflagged records typically 0). Cost $335 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,775.93 | variance +1,775.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 926.02 | variance +926.02	Not in file	$335	**$335**
30115	LD-0030114	ORD-0030114	2026-09-18	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,558.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,790.36 (unflagged records typically 0). Cost $321 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,558.22 | variance +4,558.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,790.36 | variance +1,790.36	Not in file	$321	**$321**
30127	LD-0030126	ORD-0030126	2026-01-24	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,553.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,528.36 (unflagged records typically 0). Cost $1,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,553.82 | variance +5,553.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,528.36 | variance +2,528.36	Not in file	$1,202	**$1,202**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30180	LD-0030179	ORD-0030179	2026-08-26	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,112.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,940.43 (unflagged records typically 0). Cost $801 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,112.7 | variance +7,112.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,940.43 | variance +1,940.43	Not in file	$801	**$801**
30187	LD-0030186	ORD-0030186	2026-09-16	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,202.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,125.05 (unflagged records typically 0). Cost $2,963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,202.16 | variance +5,202.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,125.05 | variance +2,125.05	Not in file	$2,963	**$2,963**
30203	LD-0030202	ORD-0030202	2026-01-10	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,899.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,484.88 (unflagged records typically 0). Cost $1,645 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,899.8 | variance +4,899.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,484.88 | variance +1,484.88	Not in file	$1,645	**$1,645**
30211	LD-0030210	ORD-0030210	2026-03-18	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,358.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,513.72 (unflagged records typically 0). Cost $1,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,358.3 | variance +8,358.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,513.72 | variance +5,513.72	Not in file	$1,043	**$1,043**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30213	LD-0030212	ORD-0030212	2026-06-09	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,137.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,391 (unflagged records typically 0). Cost $1,946 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,137.39 | variance +8,137.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,391 | variance +6,391	Not in file	$1,946	**$1,946**
30214	LD-0030213	ORD-0030213	2026-09-30	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,830.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 735.63 (unflagged records typically 0). Cost $2,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,830.15 | variance +1,830.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 735.63 | variance +735.63	Not in file	$2,867	**$2,867**
30224	LD-0030223	ORD-0030223	2026-06-19	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,523.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,228.76 (unflagged records typically 0). Cost $3,468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,523.23 | variance +5,523.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,228.76 | variance +2,228.76	Not in file	$3,468	**$3,468**
30232	LD-0030231	ORD-0030231	2026-03-09	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,146.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.91 (unflagged records typically 0). Cost $352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,146.01 | variance +5,146.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.91 | variance +1,433.91	Not in file	$352	**$352**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30233	LD-0030232	ORD-0030232	2026-05-30	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,104.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 708.47 (unflagged records typically 0). Cost $373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,104.58 | variance +2,104.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 708.47 | variance +708.47	Not in file	$373	**$373**
30235	LD-0030234	ORD-0030234	2026-08-03	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,585.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,281.72 (unflagged records typically 0). Cost $3,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,585.33 | variance +6,585.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,281.72 | variance +4,281.72	Not in file	$3,362	**$3,362**
30249	LD-0030248	ORD-0030248	2026-01-07	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,480.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,722.58 (unflagged records typically 0). Cost $2,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,480.36 | variance +7,480.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,722.58 | variance +3,722.58	Not in file	$2,315	**$2,315**
30252	LD-0030251	ORD-0030251	2026-04-17	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,115.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 372.85 (unflagged records typically 0). Cost $2,100 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,115.81 | variance +1,115.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 372.85 | variance +372.85	Not in file	$2,100	**$2,100**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30254	LD-0030253	ORD-0030253	2026-07-29	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,544.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,244.98 (unflagged records typically 0). Cost $1,627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,544.18 | variance +4,544.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,244.98 | variance +2,244.98	Not in file	$1,627	**$1,627**
30267	LD-0030266	ORD-0030266	2026-07-23	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,869.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,196.95 (unflagged records typically 0). Cost $1,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,869.47 | variance +2,869.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,196.95 | variance +1,196.95	Not in file	$1,065	**$1,065**
30281	LD-0030280	ORD-0030280	2026-07-04	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,766.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,459.58 (unflagged records typically 0). Cost $2,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,766.76 | variance +5,766.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,459.58 | variance +1,459.58	Not in file	$2,027	**$2,027**
30285	LD-0030284	ORD-0030284	2026-04-18	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,440.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,638.73 (unflagged records typically 0). Cost $993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,440.3 | variance +6,440.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,638.73 | variance +3,638.73	Not in file	$993	**$993**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30324	LD-0030323	ORD-0030323	2026-05-19	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,066.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,729 (unflagged records typically 0). Cost $1,969 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,066.37 | variance +3,066.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,729 | variance +1,729	Not in file	$1,969	**$1,969**
30332	LD-0030331	ORD-0030331	2026-02-20	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,470.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,739.53 (unflagged records typically 0). Cost $1,141 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,470.89 | variance +6,470.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,739.53 | variance +1,739.53	Not in file	$1,141	**$1,141**
30334	LD-0030333	ORD-0030333	2026-05-28	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,560.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,878.46 (unflagged records typically 0). Cost $706 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,560.36 | variance +5,560.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,878.46 | variance +1,878.46	Not in file	$706	**$706**
30338	LD-0030337	ORD-0030337	2026-03-14	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,989.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,594.92 (unflagged records typically 0). Cost $1,022 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,989.28 | variance +7,989.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,594.92 | variance +2,594.92	Not in file	$1,022	**$1,022**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30341	LD-0030340	ORD-0030340	2026-04-18	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,944.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,989.17 (unflagged records typically 0). Cost $1,188 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,944.65 | variance +3,944.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,989.17 | variance +2,989.17	Not in file	$1,188	**$1,188**
30348	LD-0030347	ORD-0030347	2026-06-16	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,899.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,219.43 (unflagged records typically 0). Cost $1,993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,899.89 | variance +6,899.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,219.43 | variance +3,219.43	Not in file	$1,993	**$1,993**
30349	LD-0030348	ORD-0030348	2026-09-25	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 774.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 615.08 (unflagged records typically 0). Cost $869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 774.43 | variance +774.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 615.08 | variance +615.08	Not in file	$869	**$869**
30351	LD-0030350	ORD-0030350	2026-06-02	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,927.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,530.43 (unflagged records typically 0). Cost $686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,927.12 | variance +5,927.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,530.43 | variance +4,530.43	Not in file	$686	**$686**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30353	LD-0030352	ORD-0030352	2026-03-22	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,014.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,484.14 (unflagged records typically 0). Cost $1,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,014.74 | variance +5,014.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,484.14 | variance +3,484.14	Not in file	$1,558	**$1,558**
30362	LD-0030361	ORD-0030361	2026-07-14	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,946 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,068.28 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,946 | variance +1,946 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,068.28 | variance +1,068.28	Not in file	$2,759	**$2,759**
30365	LD-0030364	ORD-0030364	2026-02-01	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,827.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,720.35 (unflagged records typically 0). Cost $3,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,827.05 | variance +7,827.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,720.35 | variance +2,720.35	Not in file	$3,031	**$3,031**
30366	LD-0030365	ORD-0030365	2026-08-08	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,809.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 644.18 (unflagged records typically 0). Cost $2,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,809.44 | variance +1,809.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 644.18 | variance +644.18	Not in file	$2,128	**$2,128**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30370	LD-0030369	ORD-0030369	2026-09-30	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,733.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,263.66 (unflagged records typically 0). Cost $1,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,733.07 | variance +5,733.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,263.66 | variance +2,263.66	Not in file	$1,356	**$1,356**
30371	LD-0030370	ORD-0030370	2026-07-11	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,958.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,625.64 (unflagged records typically 0). Cost $1,997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,958.53 | variance +6,958.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,625.64 | variance +4,625.64	Not in file	$1,997	**$1,997**
30374	LD-0030373	ORD-0030373	2026-06-10	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,483.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.23 (unflagged records typically 0). Cost $3,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,483.83 | variance +5,483.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.23 | variance +2,803.23	Not in file	$3,365	**$3,365**
30380	LD-0030379	ORD-0030379	2026-07-12	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,479.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,376.54 (unflagged records typically 0). Cost $3,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,479.68 | variance +8,479.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,376.54 | variance +4,376.54	Not in file	$3,298	**$3,298**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30382	LD-0030381	ORD-0030381	2026-02-10	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,015.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,903.03 (unflagged records typically 0). Cost $519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,015.33 | variance +3,015.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,903.03 | variance +1,903.03	Not in file	$519	**$519**
30392	LD-0030391	ORD-0030391	2026-02-28	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,415.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,530.51 (unflagged records typically 0). Cost $1,782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,415.62 | variance +6,415.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,530.51 | variance +2,530.51	Not in file	$1,782	**$1,782**
30393	LD-0030392	ORD-0030392	2026-05-16	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,527.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 686.13 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,527.4 | variance +1,527.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 686.13 | variance +686.13	Not in file	$333	**$333**
30413	LD-0030412	ORD-0030412	2026-06-21	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,126.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 637.86 (unflagged records typically 0). Cost $547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,126.03 | variance +1,126.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 637.86 | variance +637.86	Not in file	$547	**$547**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30416	LD-0030415	ORD-0030415	2026-09-29	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,088.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,522.68 (unflagged records typically 0). Cost $968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,088.76 | variance +8,088.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,522.68 | variance +4,522.68	Not in file	$968	**$968**
30427	LD-0030426	ORD-0030426	2026-01-30	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,204.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,852.04 (unflagged records typically 0). Cost $1,788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,204.95 | variance +6,204.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,852.04 | variance +1,852.04	Not in file	$1,788	**$1,788**
30430	LD-0030429	ORD-0030429	2026-08-20	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,719.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,136.58 (unflagged records typically 0). Cost $973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,719.25 | variance +3,719.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,136.58 | variance +2,136.58	Not in file	$973	**$973**
30441	LD-0030440	ORD-0030440	2026-05-06	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,747.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,036.78 (unflagged records typically 0). Cost $1,640 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,747.05 | variance +2,747.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,036.78 | variance +1,036.78	Not in file	$1,640	**$1,640**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30450	LD-0030449	ORD-0030449	2026-09-06	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,661.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,100.79 (unflagged records typically 0). Cost $3,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,661.84 | variance +6,661.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,100.79 | variance +3,100.79	Not in file	$3,386	**$3,386**
30454	LD-0030453	ORD-0030453	2026-08-09	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,421.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,639.39 (unflagged records typically 0). Cost $755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,421.62 | variance +6,421.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,639.39 | variance +2,639.39	Not in file	$755	**$755**
30455	LD-0030454	ORD-0030454	2026-03-05	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,736.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,054.05 (unflagged records typically 0). Cost $2,035 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,736.49 | variance +3,736.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,054.05 | variance +1,054.05	Not in file	$2,035	**$2,035**
30461	LD-0030460	ORD-0030460	2026-08-01	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,830.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 904.42 (unflagged records typically 0). Cost $992 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,830.69 | variance +1,830.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 904.42 | variance +904.42	Not in file	$992	**$992**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30472	LD-0030471	ORD-0030471	2026-05-30	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,930.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,062.61 (unflagged records typically 0). Cost $3,691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,930.33 | variance +7,930.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,062.61 | variance +4,062.61	Not in file	$3,691	**$3,691**
30481	LD-0030480	ORD-0030480	2026-07-11	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,163.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 594.15 (unflagged records typically 0). Cost $2,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,163.43 | variance +2,163.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 594.15 | variance +594.15	Not in file	$2,071	**$2,071**
30490	LD-0030489	ORD-0030489	2026-06-14	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,644.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,019.06 (unflagged records typically 0). Cost $1,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,644.77 | variance +5,644.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,019.06 | variance +4,019.06	Not in file	$1,043	**$1,043**
30492	LD-0030491	ORD-0030491	2026-09-17	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,442.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,002.75 (unflagged records typically 0). Cost $2,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,442.15 | variance +1,442.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,002.75 | variance +1,002.75	Not in file	$2,935	**$2,935**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30504	LD-0030503	ORD-0030503	2026-09-22	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,594.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,265.61 (unflagged records typically 0). Cost $1,927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,594.4 | variance +3,594.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,265.61 | variance +2,265.61	Not in file	$1,927	**$1,927**
30510	LD-0030509	ORD-0030509	2026-07-29	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,949.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,535.63 (unflagged records typically 0). Cost $1,602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,949.38 | variance +7,949.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,535.63 | variance +4,535.63	Not in file	$1,602	**$1,602**
30515	LD-0030514	ORD-0030514	2026-05-27	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,597.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,453.42 (unflagged records typically 0). Cost $483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,597.42 | variance +3,597.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,453.42 | variance +1,453.42	Not in file	$483	**$483**
30518	LD-0030517	ORD-0030517	2026-06-29	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,998.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 726.14 (unflagged records typically 0). Cost $1,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,998.2 | variance +1,998.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 726.14 | variance +726.14	Not in file	$1,068	**$1,068**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30522	LD-0030521	ORD-0030521	2026-06-03	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,313.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,591.59 (unflagged records typically 0). Cost $3,334 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,313.29 | variance +5,313.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,591.59 | variance +3,591.59	Not in file	$3,334	**$3,334**
30537	LD-0030536	ORD-0030536	2026-03-13	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,174.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,787.25 (unflagged records typically 0). Cost $2,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,174.48 | variance +6,174.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,787.25 | variance +2,787.25	Not in file	$2,102	**$2,102**
30539	LD-0030538	ORD-0030538	2026-07-15	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,875.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,905 (unflagged records typically 0). Cost $460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,875.01 | variance +6,875.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,905 | variance +4,905	Not in file	$460	**$460**
30552	LD-0030551	ORD-0030551	2026-06-27	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,271.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,224.38 (unflagged records typically 0). Cost $3,262 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,271.61 | variance +2,271.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,224.38 | variance +1,224.38	Not in file	$3,262	**$3,262**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30554	LD-0030553	ORD-0030553	2026-01-30	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,100.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,768.54 (unflagged records typically 0). Cost $942 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,100.52 | variance +5,100.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,768.54 | variance +3,768.54	Not in file	$942	**$942**
30572	LD-0030571	ORD-0030571	2026-03-14	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,231.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,553.94 (unflagged records typically 0). Cost $3,204 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,231.22 | variance +8,231.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,553.94 | variance +5,553.94	Not in file	$3,204	**$3,204**
30578	LD-0030577	ORD-0030577	2026-06-16	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,837.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,710.87 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,837.87 | variance +6,837.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,710.87 | variance +1,710.87	Not in file	$324	**$324**
30587	LD-0030586	ORD-0030586	2026-04-11	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,019.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,087.32 (unflagged records typically 0). Cost $1,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,019.02 | variance +5,019.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,087.32 | variance +3,087.32	Not in file	$1,365	**$1,365**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30590	LD-0030589	ORD-0030589	2026-08-20	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,045.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,456.54 (unflagged records typically 0). Cost $515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,045.18 | variance +5,045.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,456.54 | variance +2,456.54	Not in file	$515	**$515**
30594	LD-0030593	ORD-0030593	2026-04-22	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,314.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,605.16 (unflagged records typically 0). Cost $624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,314.62 | variance +6,314.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,605.16 | variance +2,605.16	Not in file	$624	**$624**
30622	LD-0030621	ORD-0030621	2026-07-25	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,199.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 553.23 (unflagged records typically 0). Cost $1,915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,199.42 | variance +2,199.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 553.23 | variance +553.23	Not in file	$1,915	**$1,915**
30628	LD-0030627	ORD-0030627	2026-06-09	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,835.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 942.97 (unflagged records typically 0). Cost $1,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,835.97 | variance +1,835.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 942.97 | variance +942.97	Not in file	$1,326	**$1,326**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30629	LD-0030628	ORD-0030628	2026-09-21	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,041.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,023.8 (unflagged records typically 0). Cost $3,003 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,041.52 | variance +5,041.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,023.8 | variance +4,023.8	Not in file	$3,003	**$3,003**
30655	LD-0030654	ORD-0030654	2026-09-27	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,434.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 958.72 (unflagged records typically 0). Cost $1,775 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,434.75 | variance +1,434.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 958.72 | variance +958.72	Not in file	$1,775	**$1,775**
30656	LD-0030655	ORD-0030655	2026-05-18	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,602.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,501.89 (unflagged records typically 0). Cost $691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,602.04 | variance +4,602.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,501.89 | variance +3,501.89	Not in file	$691	**$691**
30666	LD-0030665	ORD-0030665	2026-05-26	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,817.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 470.53 (unflagged records typically 0). Cost $2,916 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,817.87 | variance +1,817.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 470.53 | variance +470.53	Not in file	$2,916	**$2,916**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30672	LD-0030671	ORD-0030671	2026-07-11	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,300.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 334.31 (unflagged records typically 0). Cost $2,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,300.54 | variance +1,300.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 334.31 | variance +334.31	Not in file	$2,063	**$2,063**
30676	LD-0030675	ORD-0030675	2026-01-28	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,474.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,374.98 (unflagged records typically 0). Cost $2,676 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,474.34 | variance +5,474.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,374.98 | variance +1,374.98	Not in file	$2,676	**$2,676**
30687	LD-0030686	ORD-0030686	2026-04-19	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,657.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,469.49 (unflagged records typically 0). Cost $1,376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,657.99 | variance +4,657.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,469.49 | variance +2,469.49	Not in file	$1,376	**$1,376**
30690	LD-0030689	ORD-0030689	2026-02-19	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,797.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,338 (unflagged records typically 0). Cost $2,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,797.48 | variance +6,797.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,338 | variance +5,338	Not in file	$2,257	**$2,257**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30696	LD-0030695	ORD-0030695	2026-04-23	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,898.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 479.48 (unflagged records typically 0). Cost $3,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,898.03 | variance +1,898.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 479.48 | variance +479.48	Not in file	$3,375	**$3,375**
30714	LD-0030713	ORD-0030713	2026-04-18	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,395.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,978.52 (unflagged records typically 0). Cost $3,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,395.6 | variance +5,395.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,978.52 | variance +3,978.52	Not in file	$3,236	**$3,236**
30715	LD-0030714	ORD-0030714	2026-09-22	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,173.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,342.76 (unflagged records typically 0). Cost $1,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,173.62 | variance +3,173.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,342.76 | variance +2,342.76	Not in file	$1,020	**$1,020**
30725	LD-0030724	ORD-0030724	2026-03-16	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,697.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,455.25 (unflagged records typically 0). Cost $2,849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,697.59 | variance +5,697.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,455.25 | variance +3,455.25	Not in file	$2,849	**$2,849**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30726	LD-0030725	ORD-0030725	2026-04-12	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,147.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,272.91 (unflagged records typically 0). Cost $877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,147.62 | variance +3,147.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,272.91 | variance +2,272.91	Not in file	$877	**$877**
30729	LD-0030728	ORD-0030728	2026-01-21	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,724.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,562.58 (unflagged records typically 0). Cost $3,155 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,724.93 | variance +4,724.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,562.58 | variance +3,562.58	Not in file	$3,155	**$3,155**
30730	LD-0030729	ORD-0030729	2026-05-12	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 846.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 666.06 (unflagged records typically 0). Cost $2,625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 846.96 | variance +846.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 666.06 | variance +666.06	Not in file	$2,625	**$2,625**
30731	LD-0030730	ORD-0030730	2026-06-20	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,967.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,251.46 (unflagged records typically 0). Cost $1,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,967.88 | variance +6,967.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,251.46 | variance +2,251.46	Not in file	$1,399	**$1,399**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30734	LD-0030733	ORD-0030733	2026-04-29	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,590.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,878.89 (unflagged records typically 0). Cost $1,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,590.98 | variance +6,590.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,878.89 | variance +2,878.89	Not in file	$1,258	**$1,258**
30735	LD-0030734	ORD-0030734	2026-02-03	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,502.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,243.72 (unflagged records typically 0). Cost $309 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,502.05 | variance +6,502.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,243.72 | variance +4,243.72	Not in file	$309	**$309**
30736	LD-0030735	ORD-0030735	2026-05-01	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,282.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,403.07 (unflagged records typically 0). Cost $2,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,282.81 | variance +5,282.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,403.07 | variance +3,403.07	Not in file	$2,771	**$2,771**
30740	LD-0030739	ORD-0030739	2026-05-21	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,033.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.9 (unflagged records typically 0). Cost $1,551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,033.03 | variance +2,033.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.9 | variance +691.9	Not in file	$1,551	**$1,551**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30767	LD-0030766	ORD-0030766	2026-04-08	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,251.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,754.77 (unflagged records typically 0). Cost $3,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,251.17 | variance +2,251.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,754.77 | variance +1,754.77	Not in file	$3,558	**$3,558**
30769	LD-0030768	ORD-0030768	2026-09-04	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,877.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,079.13 (unflagged records typically 0). Cost $2,765 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,877.34 | variance +1,877.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,079.13 | variance +1,079.13	Not in file	$2,765	**$2,765**
30776	LD-0030775	ORD-0030775	2026-02-04	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,271.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,299.31 (unflagged records typically 0). Cost $549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,271.21 | variance +3,271.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,299.31 | variance +1,299.31	Not in file	$549	**$549**
30782	LD-0030781	ORD-0030781	2026-03-07	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,043.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,024.24 (unflagged records typically 0). Cost $2,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,043.54 | variance +3,043.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,024.24 | variance +2,024.24	Not in file	$2,258	**$2,258**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30794	LD-0030793	ORD-0030793	2026-02-01	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,038.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,926.37 (unflagged records typically 0). Cost $1,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,038.66 | variance +7,038.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,926.37 | variance +2,926.37	Not in file	$1,259	**$1,259**
30800	LD-0030799	ORD-0030799	2026-01-23	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,201.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,929.32 (unflagged records typically 0). Cost $1,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,201.13 | variance +7,201.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,929.32 | variance +4,929.32	Not in file	$1,202	**$1,202**
30804	LD-0030803	ORD-0030803	2026-02-14	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,839.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 954.72 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,839.54 | variance +2,839.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 954.72 | variance +954.72	Not in file	$396	**$396**
30820	LD-0030819	ORD-0030819	2026-05-04	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,363.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,099.07 (unflagged records typically 0). Cost $2,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,363.09 | variance +4,363.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,099.07 | variance +2,099.07	Not in file	$2,450	**$2,450**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30822	LD-0030821	ORD-0030821	2026-08-19	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,567.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,182.12 (unflagged records typically 0). Cost $838 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,567.79 | variance +7,567.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,182.12 | variance +2,182.12	Not in file	$838	**$838**
30829	LD-0030828	ORD-0030828	2026-06-07	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,484.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,994.13 (unflagged records typically 0). Cost $2,103 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,484.57 | variance +5,484.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,994.13 | variance +2,994.13	Not in file	$2,103	**$2,103**
30831	LD-0030830	ORD-0030830	2026-09-23	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,343.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 992.65 (unflagged records typically 0). Cost $2,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,343.15 | variance +2,343.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 992.65 | variance +992.65	Not in file	$2,423	**$2,423**
30845	LD-0030844	ORD-0030844	2026-04-07	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,478.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,132.24 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,478.52 | variance +4,478.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,132.24 | variance +3,132.24	Not in file	$1,442	**$1,442**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30850	LD-0030849	ORD-0030849	2026-01-16	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,906.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,037.2 (unflagged records typically 0). Cost $2,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,906.2 | variance +2,906.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,037.2 | variance +1,037.2	Not in file	$2,237	**$2,237**
30852	LD-0030851	ORD-0030851	2026-02-09	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,546.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,248.99 (unflagged records typically 0). Cost $1,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,546.71 | variance +3,546.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,248.99 | variance +1,248.99	Not in file	$1,220	**$1,220**
30882	LD-0030881	ORD-0030881	2026-01-05	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,153.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 394.4 (unflagged records typically 0). Cost $1,740 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,153.49 | variance +1,153.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 394.4 | variance +394.4	Not in file	$1,740	**$1,740**
30883	LD-0030882	ORD-0030882	2026-03-13	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,448.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 411.82 (unflagged records typically 0). Cost $815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,448.48 | variance +1,448.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 411.82 | variance +411.82	Not in file	$815	**$815**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30887	LD-0030886	ORD-0030886	2026-05-26	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,584.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,095.76 (unflagged records typically 0). Cost $547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,584.77 | variance +4,584.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,095.76 | variance +3,095.76	Not in file	$547	**$547**
30904	LD-0030903	ORD-0030903	2026-08-01	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,659.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,223.07 (unflagged records typically 0). Cost $2,683 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,659.74 | variance +3,659.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,223.07 | variance +1,223.07	Not in file	$2,683	**$2,683**
30910	LD-0030909	ORD-0030909	2026-08-05	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,718.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 978.17 (unflagged records typically 0). Cost $446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,718.05 | variance +1,718.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 978.17 | variance +978.17	Not in file	$446	**$446**
30923	LD-0030922	ORD-0030922	2026-08-27	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,203.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,416.23 (unflagged records typically 0). Cost $364 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,203.22 | variance +6,203.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,416.23 | variance +4,416.23	Not in file	$364	**$364**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30928	LD-0030927	ORD-0030927	2026-07-01	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,149.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,637.66 (unflagged records typically 0). Cost $1,601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,149.26 | variance +7,149.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,637.66 | variance +4,637.66	Not in file	$1,601	**$1,601**
30940	LD-0030939	ORD-0030939	2026-01-01	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,737.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,410.41 (unflagged records typically 0). Cost $658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,737.2 | variance +4,737.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,410.41 | variance +3,410.41	Not in file	$658	**$658**
30959	LD-0030958	ORD-0030958	2026-06-10	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,851.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,897.26 (unflagged records typically 0). Cost $3,342 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,851.65 | variance +6,851.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,897.26 | variance +2,897.26	Not in file	$3,342	**$3,342**
30969	LD-0030968	ORD-0030968	2026-09-29	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,480.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,695.31 (unflagged records typically 0). Cost $1,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,480.36 | variance +8,480.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,695.31 | variance +3,695.31	Not in file	$1,114	**$1,114**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30972	LD-0030971	ORD-0030971	2026-06-29	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,853.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,778.84 (unflagged records typically 0). Cost $1,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,853.94 | variance +2,853.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,778.84 | variance +1,778.84	Not in file	$1,236	**$1,236**
30980	LD-0030979	ORD-0030979	2026-07-22	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,955.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,053.13 (unflagged records typically 0). Cost $2,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,955.59 | variance +6,955.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,053.13 | variance +5,053.13	Not in file	$2,190	**$2,190**
30997	LD-0030996	ORD-0030996	2026-04-15	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,624.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,645.21 (unflagged records typically 0). Cost $2,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,624.83 | variance +7,624.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,645.21 | variance +5,645.21	Not in file	$2,083	**$2,083**
31007	LD-0031006	ORD-0031006	2026-02-17	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,047.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,895.38 (unflagged records typically 0). Cost $2,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,047.15 | variance +7,047.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,895.38 | variance +4,895.38	Not in file	$2,581	**$2,581**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31018	LD-0031017	ORD-0031017	2026-04-07	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,679.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,488.33 (unflagged records typically 0). Cost $2,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,679.54 | variance +6,679.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,488.33 | variance +4,488.33	Not in file	$2,635	**$2,635**
31020	LD-0031019	ORD-0031019	2026-05-02	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,491.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,580.88 (unflagged records typically 0). Cost $500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,491.52 | variance +5,491.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,580.88 | variance +2,580.88	Not in file	$500	**$500**
31039	LD-0031038	ORD-0031038	2026-07-10	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,177.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,013.96 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,177.92 | variance +5,177.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,013.96 | variance +2,013.96	Not in file	$2,950	**$2,950**
31052	LD-0031051	ORD-0031051	2026-04-18	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,710.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,367.76 (unflagged records typically 0). Cost $2,969 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,710.08 | variance +3,710.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,367.76 | variance +1,367.76	Not in file	$2,969	**$2,969**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31053	LD-0031052	ORD-0031052	2026-08-21	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,329.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,191.56 (unflagged records typically 0). Cost $2,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,329.84 | variance +8,329.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,191.56 | variance +6,191.56	Not in file	$2,616	**$2,616**
31068	LD-0031067	ORD-0031067	2026-03-31	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,765.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 963.29 (unflagged records typically 0). Cost $1,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,765.82 | variance +1,765.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 963.29 | variance +963.29	Not in file	$1,724	**$1,724**
31075	LD-0031074	ORD-0031074	2026-06-20	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,545.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,678.55 (unflagged records typically 0). Cost $1,361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,545.8 | variance +3,545.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,678.55 | variance +2,678.55	Not in file	$1,361	**$1,361**
31101	LD-0031100	ORD-0031100	2026-05-02	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,903.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 724.67 (unflagged records typically 0). Cost $3,547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,903.9 | variance +1,903.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 724.67 | variance +724.67	Not in file	$3,547	**$3,547**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31117	LD-0031116	ORD-0031116	2026-08-14	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,252.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,010.64 (unflagged records typically 0). Cost $1,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,252.25 | variance +8,252.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,010.64 | variance +3,010.64	Not in file	$1,105	**$1,105**
31130	LD-0031129	ORD-0031129	2026-03-03	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,364.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,535.04 (unflagged records typically 0). Cost $3,472 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,364.97 | variance +6,364.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,535.04 | variance +2,535.04	Not in file	$3,472	**$3,472**
31131	LD-0031130	ORD-0031130	2026-05-19	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,313.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,834.83 (unflagged records typically 0). Cost $707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,313.52 | variance +7,313.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,834.83 | variance +1,834.83	Not in file	$707	**$707**
31138	LD-0031137	ORD-0031137	2026-02-16	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,477.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,766.66 (unflagged records typically 0). Cost $1,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,477.94 | variance +6,477.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,766.66 | variance +3,766.66	Not in file	$1,298	**$1,298**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31139	LD-0031138	ORD-0031138	2026-01-25	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,753.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,865.08 (unflagged records typically 0). Cost $2,174 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,753.96 | variance +2,753.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,865.08 | variance +1,865.08	Not in file	$2,174	**$2,174**
31144	LD-0031143	ORD-0031143	2026-08-07	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,631.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,288.02 (unflagged records typically 0). Cost $865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,631.28 | variance +7,631.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,288.02 | variance +3,288.02	Not in file	$865	**$865**
31145	LD-0031144	ORD-0031144	2026-08-03	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,782.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.78 (unflagged records typically 0). Cost $3,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,782.01 | variance +7,782.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.78 | variance +2,930.78	Not in file	$3,389	**$3,389**
31156	LD-0031155	ORD-0031155	2026-06-11	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,119.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,306.82 (unflagged records typically 0). Cost $3,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,119.06 | variance +8,119.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,306.82 | variance +6,306.82	Not in file	$3,123	**$3,123**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31162	LD-0031161	ORD-0031161	2026-09-07	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,999.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,228.02 (unflagged records typically 0). Cost $1,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,999.09 | variance +4,999.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,228.02 | variance +2,228.02	Not in file	$1,960	**$1,960**
31163	LD-0031162	ORD-0031162	2026-09-17	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,466.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,265.3 (unflagged records typically 0). Cost $470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,466.02 | variance +4,466.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,265.3 | variance +3,265.3	Not in file	$470	**$470**
31179	LD-0031178	ORD-0031178	2026-03-04	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,126.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,391.24 (unflagged records typically 0). Cost $1,574 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,126.42 | variance +3,126.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,391.24 | variance +2,391.24	Not in file	$1,574	**$1,574**
31182	LD-0031181	ORD-0031181	2026-06-04	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,627.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,083.53 (unflagged records typically 0). Cost $3,538 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,627.05 | variance +4,627.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,083.53 | variance +3,083.53	Not in file	$3,538	**$3,538**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31183	LD-0031182	ORD-0031182	2026-06-25	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,705.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,234.13 (unflagged records typically 0). Cost $2,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,705.71 | variance +3,705.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,234.13 | variance +2,234.13	Not in file	$2,443	**$2,443**
31187	LD-0031186	ORD-0031186	2026-08-29	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,986.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,197.48 (unflagged records typically 0). Cost $1,647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,986.31 | variance +2,986.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,197.48 | variance +1,197.48	Not in file	$1,647	**$1,647**
31188	LD-0031187	ORD-0031187	2026-04-19	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,874.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,401.49 (unflagged records typically 0). Cost $1,840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,874.2 | variance +6,874.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,401.49 | variance +3,401.49	Not in file	$1,840	**$1,840**
31192	LD-0031191	ORD-0031191	2026-01-02	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,109.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 678.73 (unflagged records typically 0). Cost $3,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,109.2 | variance +2,109.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 678.73 | variance +678.73	Not in file	$3,464	**$3,464**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31205	LD-0031204	ORD-0031204	2026-03-12	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,148.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,075.94 (unflagged records typically 0). Cost $2,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,148.76 | variance +5,148.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,075.94 | variance +4,075.94	Not in file	$2,060	**$2,060**
31219	LD-0031218	ORD-0031218	2026-07-07	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,933.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,029.85 (unflagged records typically 0). Cost $665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,933.65 | variance +6,933.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,029.85 | variance +5,029.85	Not in file	$665	**$665**
31226	LD-0031225	ORD-0031225	2026-04-08	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,770.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,952.35 (unflagged records typically 0). Cost $376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,770.49 | variance +4,770.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,952.35 | variance +2,952.35	Not in file	$376	**$376**
31234	LD-0031233	ORD-0031233	2026-06-10	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,388.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,817.62 (unflagged records typically 0). Cost $1,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,388.84 | variance +3,388.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,817.62 | variance +1,817.62	Not in file	$1,134	**$1,134**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31248	LD-0031247	ORD-0031247	2026-09-02	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,450.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,330.86 (unflagged records typically 0). Cost $1,359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,450.15 | variance +8,450.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,330.86 | variance +5,330.86	Not in file	$1,359	**$1,359**
31262	LD-0031261	ORD-0031261	2026-07-31	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,536.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 386.33 (unflagged records typically 0). Cost $3,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,536.82 | variance +1,536.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 386.33 | variance +386.33	Not in file	$3,799	**$3,799**
31264	LD-0031263	ORD-0031263	2026-03-22	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,391.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,312 (unflagged records typically 0). Cost $1,490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,391.97 | variance +8,391.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,312 | variance +3,312	Not in file	$1,490	**$1,490**
31276	LD-0031275	ORD-0031275	2026-06-17	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,417.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,889.09 (unflagged records typically 0). Cost $2,218 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,417.82 | variance +7,417.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,889.09 | variance +4,889.09	Not in file	$2,218	**$2,218**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31287	LD-0031286	ORD-0031286	2026-07-16	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,591.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,607.1 (unflagged records typically 0). Cost $3,001 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,591.9 | variance +4,591.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,607.1 | variance +1,607.1	Not in file	$3,001	**$3,001**
31294	LD-0031293	ORD-0031293	2026-07-16	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,122.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,729.38 (unflagged records typically 0). Cost $1,804 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,122.58 | variance +8,122.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,729.38 | variance +2,729.38	Not in file	$1,804	**$1,804**
31300	LD-0031299	ORD-0031299	2026-04-14	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,975.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,259.44 (unflagged records typically 0). Cost $2,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,975.02 | variance +3,975.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,259.44 | variance +1,259.44	Not in file	$2,455	**$2,455**
31314	LD-0031313	ORD-0031313	2026-04-06	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,523.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,170.21 (unflagged records typically 0). Cost $987 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,523.02 | variance +3,523.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,170.21 | variance +1,170.21	Not in file	$987	**$987**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31322	LD-0031321	ORD-0031321	2026-03-26	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,929.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,689.27 (unflagged records typically 0). Cost $1,808 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,929.48 | variance +4,929.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,689.27 | variance +3,689.27	Not in file	$1,808	**$1,808**
31325	LD-0031324	ORD-0031324	2026-08-03	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,037.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,030.33 (unflagged records typically 0). Cost $3,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,037.71 | variance +7,037.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,030.33 | variance +3,030.33	Not in file	$3,024	**$3,024**
31328	LD-0031327	ORD-0031327	2026-07-19	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,408.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 369.93 (unflagged records typically 0). Cost $1,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,408.45 | variance +1,408.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 369.93 | variance +369.93	Not in file	$1,042	**$1,042**
31352	LD-0031351	ORD-0031351	2026-09-17	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,288.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,352.2 (unflagged records typically 0). Cost $597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,288.55 | variance +6,288.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,352.2 | variance +4,352.2	Not in file	$597	**$597**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31359	LD-0031358	ORD-0031358	2026-09-20	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,584.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,673.71 (unflagged records typically 0). Cost $1,903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,584.36 | variance +3,584.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,673.71 | variance +2,673.71	Not in file	$1,903	**$1,903**
31369	LD-0031368	ORD-0031368	2026-09-21	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,017.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,077.32 (unflagged records typically 0). Cost $1,782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,017.41 | variance +8,017.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,077.32 | variance +6,077.32	Not in file	$1,782	**$1,782**
31377	LD-0031376	ORD-0031376	2026-02-08	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,593.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,305.8 (unflagged records typically 0). Cost $1,662 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,593.38 | variance +4,593.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,305.8 | variance +1,305.8	Not in file	$1,662	**$1,662**
31381	LD-0031380	ORD-0031380	2026-07-19	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,310.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,152.94 (unflagged records typically 0). Cost $3,253 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,310.16 | variance +6,310.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,152.94 | variance +3,152.94	Not in file	$3,253	**$3,253**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31383	LD-0031382	ORD-0031382	2026-01-09	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,735.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,138.57 (unflagged records typically 0). Cost $2,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,735.49 | variance +7,735.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,138.57 | variance +2,138.57	Not in file	$2,550	**$2,550**
31392	LD-0031391	ORD-0031391	2026-05-13	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,881.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,742 (unflagged records typically 0). Cost $3,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,881.61 | variance +3,881.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,742 | variance +2,742	Not in file	$3,258	**$3,258**
31395	LD-0031394	ORD-0031394	2026-06-13	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,979.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 563.65 (unflagged records typically 0). Cost $866 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,979.25 | variance +1,979.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 563.65 | variance +563.65	Not in file	$866	**$866**
31422	LD-0031421	ORD-0031421	2026-08-23	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,579.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,086.85 (unflagged records typically 0). Cost $1,727 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,579.73 | variance +7,579.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,086.85 | variance +2,086.85	Not in file	$1,727	**$1,727**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31436	LD-0031435	ORD-0031435	2026-03-20	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,545.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,896.63 (unflagged records typically 0). Cost $369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,545.5 | variance +5,545.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,896.63 | variance +3,896.63	Not in file	$369	**$369**
31441	LD-0031440	ORD-0031440	2026-03-21	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,905.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,488.8 (unflagged records typically 0). Cost $2,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,905.79 | variance +5,905.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,488.8 | variance +4,488.8	Not in file	$2,484	**$2,484**
31454	LD-0031453	ORD-0031453	2026-09-27	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,150.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,073.1 (unflagged records typically 0). Cost $2,477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,150.68 | variance +6,150.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,073.1 | variance +3,073.1	Not in file	$2,477	**$2,477**
31455	LD-0031454	ORD-0031454	2026-06-26	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,444.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,014.51 (unflagged records typically 0). Cost $2,342 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,444.26 | variance +8,444.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,014.51 | variance +5,014.51	Not in file	$2,342	**$2,342**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31465	LD-0031464	ORD-0031464	2026-08-24	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,342.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,465.16 (unflagged records typically 0). Cost $3,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,342.99 | variance +2,342.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,465.16 | variance +1,465.16	Not in file	$3,064	**$3,064**
31470	LD-0031469	ORD-0031469	2026-02-23	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,012.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,362.36 (unflagged records typically 0). Cost $3,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,012.81 | variance +2,012.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,362.36 | variance +1,362.36	Not in file	$3,102	**$3,102**
31482	LD-0031481	ORD-0031481	2026-08-28	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,304.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,534.84 (unflagged records typically 0). Cost $2,614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,304.29 | variance +2,304.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,534.84 | variance +1,534.84	Not in file	$2,614	**$2,614**
31489	LD-0031488	ORD-0031488	2026-08-04	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,606.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,450.97 (unflagged records typically 0). Cost $3,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,606.71 | variance +4,606.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,450.97 | variance +3,450.97	Not in file	$3,499	**$3,499**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31496	LD-0031495	ORD-0031495	2026-05-04	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,385 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,161.8 (unflagged records typically 0). Cost $3,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,385 | variance +8,385 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,161.8 | variance +3,161.8	Not in file	$3,149	**$3,149**
31498	LD-0031497	ORD-0031497	2026-02-07	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,599.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,276.5 (unflagged records typically 0). Cost $700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,599.31 | variance +5,599.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,276.5 | variance +4,276.5	Not in file	$700	**$700**
31509	LD-0031508	ORD-0031508	2026-08-29	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,608.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 578.47 (unflagged records typically 0). Cost $454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,608.85 | variance +1,608.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 578.47 | variance +578.47	Not in file	$454	**$454**
31513	LD-0031512	ORD-0031512	2026-08-14	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,431.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,251.84 (unflagged records typically 0). Cost $1,078 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,431.08 | variance +4,431.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,251.84 | variance +3,251.84	Not in file	$1,078	**$1,078**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31514	LD-0031513	ORD-0031513	2026-08-20	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,114.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 804.47 (unflagged records typically 0). Cost $651 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,114.95 | variance +2,114.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 804.47 | variance +804.47	Not in file	$651	**$651**
31526	LD-0031525	ORD-0031525	2026-04-28	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,688.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,020.46 (unflagged records typically 0). Cost $700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,688.82 | variance +7,688.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,020.46 | variance +6,020.46	Not in file	$700	**$700**
31542	LD-0031541	ORD-0031541	2026-08-27	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,320.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 607.16 (unflagged records typically 0). Cost $1,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,320.94 | variance +2,320.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 607.16 | variance +607.16	Not in file	$1,593	**$1,593**
31545	LD-0031544	ORD-0031544	2026-04-03	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,775.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,441.29 (unflagged records typically 0). Cost $2,153 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,775.31 | variance +4,775.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,441.29 | variance +1,441.29	Not in file	$2,153	**$2,153**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31555	LD-0031554	ORD-0031554	2026-04-05	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,292.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,847.29 (unflagged records typically 0). Cost $3,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,292.58 | variance +8,292.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,847.29 | variance +4,847.29	Not in file	$3,027	**$3,027**
31566	LD-0031565	ORD-0031565	2026-05-16	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,475.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,798.54 (unflagged records typically 0). Cost $2,387 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,475.31 | variance +8,475.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,798.54 | variance +2,798.54	Not in file	$2,387	**$2,387**
31569	LD-0031568	ORD-0031568	2026-08-22	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,203.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,905.88 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,203.83 | variance +4,203.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,905.88 | variance +2,905.88	Not in file	$906	**$906**
31581	LD-0031580	ORD-0031580	2026-03-31	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,449.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,745 (unflagged records typically 0). Cost $1,963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,449.49 | variance +7,449.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,745 | variance +3,745	Not in file	$1,963	**$1,963**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31582	LD-0031581	ORD-0031581	2026-04-14	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,775.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,088.51 (unflagged records typically 0). Cost $3,046 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,775.54 | variance +3,775.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,088.51 | variance +1,088.51	Not in file	$3,046	**$3,046**
31583	LD-0031582	ORD-0031582	2026-09-24	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,292.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,225.4 (unflagged records typically 0). Cost $787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,292.7 | variance +7,292.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,225.4 | variance +5,225.4	Not in file	$787	**$787**
31607	LD-0031606	ORD-0031606	2026-02-18	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,789.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,199.72 (unflagged records typically 0). Cost $1,898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,789.35 | variance +3,789.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,199.72 | variance +2,199.72	Not in file	$1,898	**$1,898**
31620	LD-0031619	ORD-0031619	2026-05-23	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,241.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,247.59 (unflagged records typically 0). Cost $3,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,241.37 | variance +3,241.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,247.59 | variance +2,247.59	Not in file	$3,162	**$3,162**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31629	LD-0031628	ORD-0031628	2026-02-17	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,629.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,973.53 (unflagged records typically 0). Cost $585 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,629.87 | variance +4,629.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,973.53 | variance +2,973.53	Not in file	$585	**$585**
31641	LD-0031640	ORD-0031640	2026-05-23	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,368.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,624.52 (unflagged records typically 0). Cost $371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,368.64 | variance +5,368.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,624.52 | variance +2,624.52	Not in file	$371	**$371**
31659	LD-0031658	ORD-0031658	2026-03-27	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,387.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,283.05 (unflagged records typically 0). Cost $717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,387.22 | variance +3,387.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,283.05 | variance +2,283.05	Not in file	$717	**$717**
31667	LD-0031666	ORD-0031666	2026-04-23	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,716.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,102.72 (unflagged records typically 0). Cost $1,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,716.13 | variance +3,716.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,102.72 | variance +1,102.72	Not in file	$1,870	**$1,870**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31669	LD-0031668	ORD-0031668	2026-06-16	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,751.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,254.86 (unflagged records typically 0). Cost $1,539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,751.96 | variance +3,751.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,254.86 | variance +1,254.86	Not in file	$1,539	**$1,539**
31672	LD-0031671	ORD-0031671	2026-07-20	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,702.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,526.28 (unflagged records typically 0). Cost $694 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,702.35 | variance +3,702.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,526.28 | variance +2,526.28	Not in file	$694	**$694**
31683	LD-0031682	ORD-0031682	2026-04-12	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,790.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,508.35 (unflagged records typically 0). Cost $2,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,790.74 | variance +7,790.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,508.35 | variance +5,508.35	Not in file	$2,000	**$2,000**
31689	LD-0031688	ORD-0031688	2026-09-21	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,123.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 285.46 (unflagged records typically 0). Cost $3,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,123.79 | variance +1,123.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 285.46 | variance +285.46	Not in file	$3,014	**$3,014**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31692	LD-0031691	ORD-0031691	2026-02-27	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,207.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,480.45 (unflagged records typically 0). Cost $2,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,207.32 | variance +2,207.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,480.45 | variance +1,480.45	Not in file	$2,857	**$2,857**
31693	LD-0031692	ORD-0031692	2026-07-14	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,815.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,225.77 (unflagged records typically 0). Cost $3,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,815.63 | variance +6,815.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,225.77 | variance +2,225.77	Not in file	$3,555	**$3,555**
31698	LD-0031697	ORD-0031697	2026-02-11	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,033.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,026.79 (unflagged records typically 0). Cost $1,903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,033.39 | variance +2,033.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,026.79 | variance +1,026.79	Not in file	$1,903	**$1,903**
31703	LD-0031702	ORD-0031702	2026-06-10	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,133.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 475.99 (unflagged records typically 0). Cost $2,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,133.71 | variance +1,133.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 475.99 | variance +475.99	Not in file	$2,277	**$2,277**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31719	LD-0031718	ORD-0031718	2026-05-15	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,049.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 813.09 (unflagged records typically 0). Cost $871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,049.58 | variance +2,049.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 813.09 | variance +813.09	Not in file	$871	**$871**
31734	LD-0031733	ORD-0031733	2026-02-12	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,317.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,765.74 (unflagged records typically 0). Cost $2,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,317.53 | variance +8,317.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,765.74 | variance +4,765.74	Not in file	$2,263	**$2,263**
31748	LD-0031747	ORD-0031747	2026-02-12	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,761.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,506.93 (unflagged records typically 0). Cost $3,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,761.33 | variance +4,761.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,506.93 | variance +3,506.93	Not in file	$3,369	**$3,369**
31749	LD-0031748	ORD-0031748	2026-05-21	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,796.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,287.05 (unflagged records typically 0). Cost $1,835 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,796.42 | variance +4,796.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,287.05 | variance +2,287.05	Not in file	$1,835	**$1,835**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31754	LD-0031753	ORD-0031753	2026-07-24	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,933.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,214.92 (unflagged records typically 0). Cost $308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,933.63 | variance +7,933.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,214.92 | variance +6,214.92	Not in file	$308	**$308**
31758	LD-0031757	ORD-0031757	2026-08-07	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,343.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,927.81 (unflagged records typically 0). Cost $3,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,343.2 | variance +6,343.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,927.81 | variance +1,927.81	Not in file	$3,083	**$3,083**
31768	LD-0031767	ORD-0031767	2026-02-02	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 931.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 698.99 (unflagged records typically 0). Cost $2,919 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 931.52 | variance +931.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 698.99 | variance +698.99	Not in file	$2,919	**$2,919**
31794	LD-0031793	ORD-0031793	2026-09-25	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,833.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,009.78 (unflagged records typically 0). Cost $1,193 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,833.88 | variance +1,833.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,009.78 | variance +1,009.78	Not in file	$1,193	**$1,193**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31813	LD-0031812	ORD-0031812	2026-06-14	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,333.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,081.47 (unflagged records typically 0). Cost $497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,333.63 | variance +6,333.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,081.47 | variance +3,081.47	Not in file	$497	**$497**
31820	LD-0031819	ORD-0031819	2026-08-23	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,959.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,949.56 (unflagged records typically 0). Cost $1,927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,959.6 | variance +3,959.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,949.56 | variance +1,949.56	Not in file	$1,927	**$1,927**
31824	LD-0031823	ORD-0031823	2026-04-12	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,681.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,090.73 (unflagged records typically 0). Cost $2,667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,681.91 | variance +4,681.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,090.73 | variance +2,090.73	Not in file	$2,667	**$2,667**
31829	LD-0031828	ORD-0031828	2026-07-27	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,153.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,762.4 (unflagged records typically 0). Cost $3,516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,153.99 | variance +8,153.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,762.4 | variance +3,762.4	Not in file	$3,516	**$3,516**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31835	LD-0031834	ORD-0031834	2026-07-19	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,991.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,645.2 (unflagged records typically 0). Cost $1,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,991.18 | variance +6,991.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,645.2 | variance +4,645.2	Not in file	$1,057	**$1,057**
31843	LD-0031842	ORD-0031842	2026-03-15	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,114.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 666.46 (unflagged records typically 0). Cost $925 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,114.86 | variance +2,114.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 666.46 | variance +666.46	Not in file	$925	**$925**
31858	LD-0031857	ORD-0031857	2026-04-29	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,837.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,603.12 (unflagged records typically 0). Cost $1,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,837.54 | variance +6,837.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,603.12 | variance +4,603.12	Not in file	$1,182	**$1,182**
31861	LD-0031860	ORD-0031860	2026-06-27	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,305.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,250.88 (unflagged records typically 0). Cost $1,322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,305.93 | variance +2,305.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,250.88 | variance +1,250.88	Not in file	$1,322	**$1,322**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31868	LD-0031867	ORD-0031867	2026-09-21	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,083.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,774.12 (unflagged records typically 0). Cost $1,754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,083.59 | variance +8,083.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,774.12 | variance +4,774.12	Not in file	$1,754	**$1,754**
31871	LD-0031870	ORD-0031870	2026-09-04	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,533.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,343.35 (unflagged records typically 0). Cost $1,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,533.42 | variance +2,533.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,343.35 | variance +1,343.35	Not in file	$1,895	**$1,895**
31872	LD-0031871	ORD-0031871	2026-04-20	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,721.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,649.63 (unflagged records typically 0). Cost $329 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,721.3 | variance +4,721.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,649.63 | variance +2,649.63	Not in file	$329	**$329**
31900	LD-0031899	ORD-0031899	2026-02-11	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,188.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,318.82 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,188.67 | variance +5,188.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,318.82 | variance +1,318.82	Not in file	$3,065	**$3,065**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31925	LD-0031924	ORD-0031924	2026-02-26	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,938.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,700.59 (unflagged records typically 0). Cost $2,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,938.61 | variance +5,938.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,700.59 | variance +4,700.59	Not in file	$2,648	**$2,648**
31928	LD-0031927	ORD-0031927	2026-05-16	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 958.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 379.48 (unflagged records typically 0). Cost $3,196 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 958.96 | variance +958.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 379.48 | variance +379.48	Not in file	$3,196	**$3,196**
31930	LD-0031929	ORD-0031929	2026-07-26	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,829.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,816.58 (unflagged records typically 0). Cost $3,610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,829.31 | variance +5,829.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,816.58 | variance +3,816.58	Not in file	$3,610	**$3,610**
31933	LD-0031932	ORD-0031932	2026-06-23	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,094.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,430.25 (unflagged records typically 0). Cost $1,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,094.73 | variance +7,094.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,430.25 | variance +5,430.25	Not in file	$1,337	**$1,337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31936	LD-0031935	ORD-0031935	2026-07-11	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,934.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,557.55 (unflagged records typically 0). Cost $2,253 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,934.22 | variance +3,934.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,557.55 | variance +2,557.55	Not in file	$2,253	**$2,253**
31945	LD-0031944	ORD-0031944	2026-04-28	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,338.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,964.77 (unflagged records typically 0). Cost $3,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,338.85 | variance +5,338.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,964.77 | variance +1,964.77	Not in file	$3,324	**$3,324**
31946	LD-0031945	ORD-0031945	2026-06-26	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,613.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,221.97 (unflagged records typically 0). Cost $3,348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,613.54 | variance +3,613.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,221.97 | variance +2,221.97	Not in file	$3,348	**$3,348**
31952	LD-0031951	ORD-0031951	2026-02-09	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,955.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,201.46 (unflagged records typically 0). Cost $903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,955.66 | variance +7,955.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,201.46 | variance +2,201.46	Not in file	$903	**$903**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31958	LD-0031957	ORD-0031957	2026-05-16	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,846.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,798.28 (unflagged records typically 0). Cost $345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,846.82 | variance +5,846.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,798.28 | variance +1,798.28	Not in file	$345	**$345**
31976	LD-0031975	ORD-0031975	2026-09-09	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,102.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,913.64 (unflagged records typically 0). Cost $2,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,102.7 | variance +5,102.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,913.64 | variance +3,913.64	Not in file	$2,848	**$2,848**
31988	LD-0031987	ORD-0031987	2026-04-08	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,140.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,839.9 (unflagged records typically 0). Cost $2,626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,140.13 | variance +5,140.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,839.9 | variance +3,839.9	Not in file	$2,626	**$2,626**
31994	LD-0031993	ORD-0031993	2026-04-26	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,503.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,004.02 (unflagged records typically 0). Cost $3,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,503.56 | variance +4,503.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,004.02 | variance +2,004.02	Not in file	$3,407	**$3,407**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32001	LD-0032000	ORD-0032000	2026-03-05	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,681.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,380.45 (unflagged records typically 0). Cost $3,346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,681.95 | variance +7,681.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,380.45 | variance +4,380.45	Not in file	$3,346	**$3,346**
32002	LD-0032001	ORD-0032001	2026-02-18	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,742.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,066.93 (unflagged records typically 0). Cost $703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,742.01 | variance +6,742.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,066.93 | variance +2,066.93	Not in file	$703	**$703**
32016	LD-0032015	ORD-0032015	2026-09-05	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,331.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,056.63 (unflagged records typically 0). Cost $3,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,331.17 | variance +3,331.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,056.63 | variance +1,056.63	Not in file	$3,136	**$3,136**
32025	LD-0032024	ORD-0032024	2026-01-14	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,292.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.7 (unflagged records typically 0). Cost $1,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,292.67 | variance +2,292.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.7 | variance +1,278.7	Not in file	$1,949	**$1,949**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32041	LD-0032040	ORD-0032040	2026-01-05	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,384.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,499.55 (unflagged records typically 0). Cost $2,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,384.09 | variance +7,384.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,499.55 | variance +3,499.55	Not in file	$2,272	**$2,272**
32057	LD-0032056	ORD-0032056	2026-08-23	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,024.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,053.75 (unflagged records typically 0). Cost $2,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,024.41 | variance +5,024.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,053.75 | variance +3,053.75	Not in file	$2,123	**$2,123**
32078	LD-0032077	ORD-0032077	2026-02-05	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,515.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 562.75 (unflagged records typically 0). Cost $666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,515.24 | variance +1,515.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 562.75 | variance +562.75	Not in file	$666	**$666**
32082	LD-0032081	ORD-0032081	2026-03-13	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,321.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,842.57 (unflagged records typically 0). Cost $1,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,321.5 | variance +4,321.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,842.57 | variance +1,842.57	Not in file	$1,243	**$1,243**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32083	LD-0032082	ORD-0032082	2026-09-04	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,449.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,586.9 (unflagged records typically 0). Cost $3,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,449.96 | variance +3,449.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,586.9 | variance +2,586.9	Not in file	$3,369	**$3,369**
32090	LD-0032089	ORD-0032089	2026-04-30	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,310.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,978.68 (unflagged records typically 0). Cost $2,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,310.03 | variance +6,310.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,978.68 | variance +1,978.68	Not in file	$2,099	**$2,099**
32093	LD-0032092	ORD-0032092	2026-05-17	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,950.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,110.87 (unflagged records typically 0). Cost $2,133 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,950.42 | variance +2,950.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,110.87 | variance +1,110.87	Not in file	$2,133	**$2,133**
32097	LD-0032096	ORD-0032096	2026-01-15	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,213.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 745.93 (unflagged records typically 0). Cost $3,646 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,213.47 | variance +1,213.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 745.93 | variance +745.93	Not in file	$3,646	**$3,646**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32098	LD-0032097	ORD-0032097	2026-08-14	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,038.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 969.52 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,038.29 | variance +3,038.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 969.52 | variance +969.52	Not in file	$2,904	**$2,904**
32110	LD-0032109	ORD-0032109	2026-03-31	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,199.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,291.42 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,199.66 | variance +3,199.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,291.42 | variance +2,291.42	Not in file	$906	**$906**
32116	LD-0032115	ORD-0032115	2026-09-19	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,858.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 836.04 (unflagged records typically 0). Cost $3,198 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,858.78 | variance +2,858.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 836.04 | variance +836.04	Not in file	$3,198	**$3,198**
32125	LD-0032124	ORD-0032124	2026-05-03	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,176.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 839.47 (unflagged records typically 0). Cost $1,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,176.48 | variance +2,176.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 839.47 | variance +839.47	Not in file	$1,190	**$1,190**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32127	LD-0032126	ORD-0032126	2026-07-09	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,516.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,404.13 (unflagged records typically 0). Cost $1,859 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,516.85 | variance +7,516.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,404.13 | variance +3,404.13	Not in file	$1,859	**$1,859**
32130	LD-0032129	ORD-0032129	2026-09-19	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,348.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,196.94 (unflagged records typically 0). Cost $1,588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,348.98 | variance +5,348.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,196.94 | variance +3,196.94	Not in file	$1,588	**$1,588**
32133	LD-0032132	ORD-0032132	2026-05-22	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,073.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,359.58 (unflagged records typically 0). Cost $2,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,073.42 | variance +2,073.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,359.58 | variance +1,359.58	Not in file	$2,603	**$2,603**
32136	LD-0032135	ORD-0032135	2026-05-26	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,179.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,973.23 (unflagged records typically 0). Cost $328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,179.46 | variance +3,179.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,973.23 | variance +1,973.23	Not in file	$328	**$328**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32141	LD-0032140	ORD-0032140	2026-07-02	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,095.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,929.69 (unflagged records typically 0). Cost $595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,095.54 | variance +7,095.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,929.69 | variance +4,929.69	Not in file	$595	**$595**
32142	LD-0032141	ORD-0032141	2026-04-15	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,158.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,211.62 (unflagged records typically 0). Cost $1,945 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,158.93 | variance +3,158.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,211.62 | variance +2,211.62	Not in file	$1,945	**$1,945**
32156	LD-0032155	ORD-0032155	2026-09-19	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,150.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,213.29 (unflagged records typically 0). Cost $3,300 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,150.38 | variance +4,150.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,213.29 | variance +2,213.29	Not in file	$3,300	**$3,300**
32157	LD-0032156	ORD-0032156	2026-05-31	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,904.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,269.18 (unflagged records typically 0). Cost $388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,904.3 | variance +2,904.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,269.18 | variance +1,269.18	Not in file	$388	**$388**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32159	LD-0032158	ORD-0032158	2026-08-22	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,226.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,151.59 (unflagged records typically 0). Cost $947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,226.02 | variance +5,226.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,151.59 | variance +4,151.59	Not in file	$947	**$947**
32163	LD-0032162	ORD-0032162	2026-04-07	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,656.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,162.36 (unflagged records typically 0). Cost $3,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,656.48 | variance +1,656.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,162.36 | variance +1,162.36	Not in file	$3,050	**$3,050**
32170	LD-0032169	ORD-0032169	2026-06-05	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,791.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,270.68 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,791.49 | variance +3,791.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,270.68 | variance +1,270.68	Not in file	$854	**$854**
32181	LD-0032180	ORD-0032180	2026-07-09	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,653.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,057.22 (unflagged records typically 0). Cost $2,557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,653.23 | variance +2,653.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,057.22 | variance +1,057.22	Not in file	$2,557	**$2,557**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32183	LD-0032182	ORD-0032182	2026-04-12	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,402.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,094.68 (unflagged records typically 0). Cost $1,210 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,402.38 | variance +5,402.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,094.68 | variance +4,094.68	Not in file	$1,210	**$1,210**
32190	LD-0032189	ORD-0032189	2026-03-25	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,960.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,747.26 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,960.08 | variance +4,960.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,747.26 | variance +2,747.26	Not in file	$1,038	**$1,038**
32206	LD-0032205	ORD-0032205	2026-09-28	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,838.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,311.52 (unflagged records typically 0). Cost $961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,838.78 | variance +4,838.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,311.52 | variance +2,311.52	Not in file	$961	**$961**
32218	LD-0032217	ORD-0032217	2026-03-10	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,351.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 876.58 (unflagged records typically 0). Cost $763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,351.35 | variance +2,351.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 876.58 | variance +876.58	Not in file	$763	**$763**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32230	LD-0032229	ORD-0032229	2026-04-01	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,946.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,911.79 (unflagged records typically 0). Cost $786 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,946.68 | variance +6,946.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,911.79 | variance +2,911.79	Not in file	$786	**$786**
32236	LD-0032235	ORD-0032235	2026-02-15	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,738.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,874.56 (unflagged records typically 0). Cost $2,406 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,738.27 | variance +6,738.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,874.56 | variance +2,874.56	Not in file	$2,406	**$2,406**
32237	LD-0032236	ORD-0032236	2026-09-09	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,674.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,462.73 (unflagged records typically 0). Cost $1,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,674.8 | variance +5,674.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,462.73 | variance +3,462.73	Not in file	$1,949	**$1,949**
32241	LD-0032240	ORD-0032240	2026-07-03	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,362.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,496.84 (unflagged records typically 0). Cost $3,354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,362.79 | variance +6,362.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,496.84 | variance +4,496.84	Not in file	$3,354	**$3,354**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32243	LD-0032242	ORD-0032242	2026-09-27	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,454.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,995.75 (unflagged records typically 0). Cost $2,164 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,454.83 | variance +6,454.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,995.75 | variance +3,995.75	Not in file	$2,164	**$2,164**
32252	LD-0032251	ORD-0032251	2026-09-05	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,592.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,264.51 (unflagged records typically 0). Cost $2,665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,592.42 | variance +7,592.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,264.51 | variance +2,264.51	Not in file	$2,665	**$2,665**
32257	LD-0032256	ORD-0032256	2026-09-12	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,027.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,859.36 (unflagged records typically 0). Cost $3,023 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,027.57 | variance +6,027.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,859.36 | variance +2,859.36	Not in file	$3,023	**$3,023**
32262	LD-0032261	ORD-0032261	2026-06-20	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,710.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,119.55 (unflagged records typically 0). Cost $3,788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,710.36 | variance +3,710.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,119.55 | variance +2,119.55	Not in file	$3,788	**$3,788**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32266	LD-0032265	ORD-0032265	2026-01-29	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,671.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,247.59 (unflagged records typically 0). Cost $3,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,671.66 | variance +6,671.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,247.59 | variance +5,247.59	Not in file	$3,304	**$3,304**
32272	LD-0032271	ORD-0032271	2026-07-22	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,362.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,311.26 (unflagged records typically 0). Cost $1,847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,362.38 | variance +3,362.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,311.26 | variance +1,311.26	Not in file	$1,847	**$1,847**
32281	LD-0032280	ORD-0032280	2026-07-18	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,433.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.05 (unflagged records typically 0). Cost $2,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,433.26 | variance +4,433.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.05 | variance +1,278.05	Not in file	$2,616	**$2,616**
32292	LD-0032291	ORD-0032291	2026-07-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,401.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,195.33 (unflagged records typically 0). Cost $1,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,401.91 | variance +5,401.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,195.33 | variance +4,195.33	Not in file	$1,292	**$1,292**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32320	LD-0032319	ORD-0032319	2026-02-05	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,136.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 643.34 (unflagged records typically 0). Cost $3,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,136.32 | variance +2,136.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 643.34 | variance +643.34	Not in file	$3,107	**$3,107**
32322	LD-0032321	ORD-0032321	2026-05-14	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,020.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,610.13 (unflagged records typically 0). Cost $1,845 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,020.46 | variance +3,020.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,610.13 | variance +1,610.13	Not in file	$1,845	**$1,845**
32341	LD-0032340	ORD-0032340	2026-03-27	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,211.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,852.14 (unflagged records typically 0). Cost $1,320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,211.82 | variance +4,211.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,852.14 | variance +2,852.14	Not in file	$1,320	**$1,320**
32345	LD-0032344	ORD-0032344	2026-07-26	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,607.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,438.62 (unflagged records typically 0). Cost $2,666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,607.45 | variance +3,607.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,438.62 | variance +2,438.62	Not in file	$2,666	**$2,666**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32353	LD-0032352	ORD-0032352	2026-09-23	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,498.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,040.34 (unflagged records typically 0). Cost $2,200 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,498.23 | variance +4,498.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,040.34 | variance +3,040.34	Not in file	$2,200	**$2,200**
32370	LD-0032369	ORD-0032369	2026-07-29	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,871.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,196.06 (unflagged records typically 0). Cost $501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,871.03 | variance +3,871.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,196.06 | variance +2,196.06	Not in file	$501	**$501**
32382	LD-0032381	ORD-0032381	2026-06-12	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,711.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,664.82 (unflagged records typically 0). Cost $2,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,711.96 | variance +5,711.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,664.82 | variance +2,664.82	Not in file	$2,304	**$2,304**
32386	LD-0032385	ORD-0032385	2026-05-24	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,811.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,419.05 (unflagged records typically 0). Cost $1,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,811.16 | variance +7,811.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,419.05 | variance +5,419.05	Not in file	$1,377	**$1,377**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32390	LD-0032389	ORD-0032389	2026-08-21	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 824.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 355.15 (unflagged records typically 0). Cost $2,192 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 824.73 | variance +824.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 355.15 | variance +355.15	Not in file	$2,192	**$2,192**
32392	LD-0032391	ORD-0032391	2026-01-23	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,998.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,244.02 (unflagged records typically 0). Cost $3,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,998.19 | variance +4,998.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,244.02 | variance +3,244.02	Not in file	$3,465	**$3,465**
32403	LD-0032402	ORD-0032402	2026-04-28	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,655.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,679.3 (unflagged records typically 0). Cost $710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,655.47 | variance +2,655.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,679.3 | variance +1,679.3	Not in file	$710	**$710**
32408	LD-0032407	ORD-0032407	2026-05-30	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,350.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 988.62 (unflagged records typically 0). Cost $3,882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,350.28 | variance +2,350.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 988.62 | variance +988.62	Not in file	$3,882	**$3,882**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32415	LD-0032414	ORD-0032414	2026-06-09	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,285.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,556.7 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,285.09 | variance +5,285.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,556.7 | variance +1,556.7	Not in file	$3,065	**$3,065**
32419	LD-0032418	ORD-0032418	2026-03-17	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,414.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,519.98 (unflagged records typically 0). Cost $446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,414.75 | variance +3,414.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,519.98 | variance +1,519.98	Not in file	$446	**$446**
32421	LD-0032420	ORD-0032420	2026-04-26	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,367.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,851.86 (unflagged records typically 0). Cost $2,812 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,367.21 | variance +4,367.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,851.86 | variance +1,851.86	Not in file	$2,812	**$2,812**
32428	LD-0032427	ORD-0032427	2026-05-27	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,222.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 607.08 (unflagged records typically 0). Cost $2,694 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,222.1 | variance +2,222.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 607.08 | variance +607.08	Not in file	$2,694	**$2,694**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32443	LD-0032442	ORD-0032442	2026-05-01	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,921.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,123.83 (unflagged records typically 0). Cost $2,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,921.35 | variance +3,921.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,123.83 | variance +2,123.83	Not in file	$2,499	**$2,499**
32444	LD-0032443	ORD-0032443	2026-03-13	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,882.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,097.44 (unflagged records typically 0). Cost $2,793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,882.51 | variance +5,882.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,097.44 | variance +2,097.44	Not in file	$2,793	**$2,793**
32449	LD-0032448	ORD-0032448	2026-09-25	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,294.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,576.9 (unflagged records typically 0). Cost $1,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,294.27 | variance +6,294.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,576.9 | variance +3,576.9	Not in file	$1,546	**$1,546**
32456	LD-0032455	ORD-0032455	2026-01-31	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,878.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,272.87 (unflagged records typically 0). Cost $1,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,878.83 | variance +2,878.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,272.87 | variance +1,272.87	Not in file	$1,436	**$1,436**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32464	LD-0032463	ORD-0032463	2026-04-03	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,268.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,132.57 (unflagged records typically 0). Cost $1,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,268.8 | variance +7,268.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,132.57 | variance +2,132.57	Not in file	$1,505	**$1,505**
32465	LD-0032464	ORD-0032464	2026-07-23	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,724.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 980.75 (unflagged records typically 0). Cost $1,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,724.99 | variance +1,724.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 980.75 | variance +980.75	Not in file	$1,449	**$1,449**
32468	LD-0032467	ORD-0032467	2026-05-19	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,817.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,299.33 (unflagged records typically 0). Cost $854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,817.76 | variance +5,817.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,299.33 | variance +3,299.33	Not in file	$854	**$854**
32472	LD-0032471	ORD-0032471	2026-03-17	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,699.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,103.1 (unflagged records typically 0). Cost $1,180 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,699.05 | variance +4,699.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,103.1 | variance +2,103.1	Not in file	$1,180	**$1,180**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32478	LD-0032477	ORD-0032477	2026-04-08	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,361.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,170.64 (unflagged records typically 0). Cost $1,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,361.1 | variance +7,361.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,170.64 | variance +5,170.64	Not in file	$1,487	**$1,487**
32484	LD-0032483	ORD-0032483	2026-08-31	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,029.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,696.24 (unflagged records typically 0). Cost $650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,029.42 | variance +8,029.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,696.24 | variance +4,696.24	Not in file	$650	**$650**
32487	LD-0032486	ORD-0032486	2026-07-06	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,566.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,484.18 (unflagged records typically 0). Cost $2,054 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,566.8 | variance +4,566.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,484.18 | variance +1,484.18	Not in file	$2,054	**$2,054**
32488	LD-0032487	ORD-0032487	2026-03-04	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,481.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 513.3 (unflagged records typically 0). Cost $1,686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,481.98 | variance +1,481.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 513.3 | variance +513.3	Not in file	$1,686	**$1,686**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32505	LD-0032504	ORD-0032504	2026-08-02	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,805.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,213.32 (unflagged records typically 0). Cost $3,210 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,805.15 | variance +1,805.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,213.32 | variance +1,213.32	Not in file	$3,210	**$3,210**
32506	LD-0032505	ORD-0032505	2026-08-19	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,384.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,931.38 (unflagged records typically 0). Cost $2,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,384.94 | variance +3,384.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,931.38 | variance +1,931.38	Not in file	$2,792	**$2,792**
32546	LD-0032545	ORD-0032545	2026-08-03	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,001.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,174.18 (unflagged records typically 0). Cost $545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,001.02 | variance +2,001.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,174.18 | variance +1,174.18	Not in file	$545	**$545**
32547	LD-0032546	ORD-0032546	2026-04-06	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,051.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 685.12 (unflagged records typically 0). Cost $1,256 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,051.97 | variance +2,051.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 685.12 | variance +685.12	Not in file	$1,256	**$1,256**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32553	LD-0032552	ORD-0032552	2026-01-01	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,314.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,175.78 (unflagged records typically 0). Cost $689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,314.59 | variance +7,314.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,175.78 | variance +2,175.78	Not in file	$689	**$689**
32559	LD-0032558	ORD-0032558	2026-05-19	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,567.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 920.13 (unflagged records typically 0). Cost $1,312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,567.1 | variance +1,567.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 920.13 | variance +920.13	Not in file	$1,312	**$1,312**
32601	LD-0032600	ORD-0032600	2026-07-21	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,540.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,735.1 (unflagged records typically 0). Cost $723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,540.41 | variance +3,540.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,735.1 | variance +1,735.1	Not in file	$723	**$723**
32604	LD-0032603	ORD-0032603	2026-03-28	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,906.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,243.98 (unflagged records typically 0). Cost $369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,906.93 | variance +2,906.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,243.98 | variance +1,243.98	Not in file	$369	**$369**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32609	LD-0032608	ORD-0032608	2026-07-02	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,097.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,636.24 (unflagged records typically 0). Cost $403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,097.05 | variance +4,097.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,636.24 | variance +1,636.24	Not in file	$403	**$403**
32612	LD-0032611	ORD-0032611	2026-05-05	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,332.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,035.28 (unflagged records typically 0). Cost $2,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,332.83 | variance +6,332.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,035.28 | variance +3,035.28	Not in file	$2,501	**$2,501**
32616	LD-0032615	ORD-0032615	2026-04-27	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,139.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,816.79 (unflagged records typically 0). Cost $2,107 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,139.66 | variance +6,139.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,816.79 | variance +1,816.79	Not in file	$2,107	**$2,107**
32621	LD-0032620	ORD-0032620	2026-02-22	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,191.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,678.66 (unflagged records typically 0). Cost $1,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,191.42 | variance +6,191.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,678.66 | variance +3,678.66	Not in file	$1,720	**$1,720**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32646	LD-0032645	ORD-0032645	2026-08-23	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,627.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,389.95 (unflagged records typically 0). Cost $543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,627.2 | variance +6,627.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,389.95 | variance +4,389.95	Not in file	$543	**$543**
32652	LD-0032651	ORD-0032651	2026-01-27	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,562.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,089.09 (unflagged records typically 0). Cost $644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,562.57 | variance +1,562.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,089.09 | variance +1,089.09	Not in file	$644	**$644**
32656	LD-0032655	ORD-0032655	2026-03-22	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,557.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.5 (unflagged records typically 0). Cost $3,516 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,557.32 | variance +3,557.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.5 | variance +928.5	Not in file	$3,516	**$3,516**
32662	LD-0032661	ORD-0032661	2026-07-13	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,636.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,158.75 (unflagged records typically 0). Cost $1,943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,636.41 | variance +4,636.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,158.75 | variance +3,158.75	Not in file	$1,943	**$1,943**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32689	LD-0032688	ORD-0032688	2026-02-02	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,701.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,679.5 (unflagged records typically 0). Cost $1,511 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,701.27 | variance +7,701.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,679.5 | variance +3,679.5	Not in file	$1,511	**$1,511**
32692	LD-0032691	ORD-0032691	2026-04-24	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,134.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,999.51 (unflagged records typically 0). Cost $3,297 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,134.08 | variance +5,134.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,999.51 | variance +2,999.51	Not in file	$3,297	**$3,297**
32702	LD-0032701	ORD-0032701	2026-07-19	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,482.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 794.42 (unflagged records typically 0). Cost $3,252 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,482.04 | variance +1,482.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 794.42 | variance +794.42	Not in file	$3,252	**$3,252**
32716	LD-0032715	ORD-0032715	2026-06-13	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,548.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,742.92 (unflagged records typically 0). Cost $3,617 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,548.74 | variance +7,548.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,742.92 | variance +5,742.92	Not in file	$3,617	**$3,617**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32744	LD-0032743	ORD-0032743	2026-05-21	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,373.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,916.41 (unflagged records typically 0). Cost $317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,373.82 | variance +5,373.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,916.41 | variance +2,916.41	Not in file	$317	**$317**
32758	LD-0032757	ORD-0032757	2026-09-28	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,221.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,593.61 (unflagged records typically 0). Cost $376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,221.34 | variance +5,221.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,593.61 | variance +2,593.61	Not in file	$376	**$376**
32783	LD-0032782	ORD-0032782	2026-03-08	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,141.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,038.8 (unflagged records typically 0). Cost $2,819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,141.24 | variance +5,141.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,038.8 | variance +4,038.8	Not in file	$2,819	**$2,819**
32789	LD-0032788	ORD-0032788	2026-01-03	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,201.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,311.77 (unflagged records typically 0). Cost $1,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,201.81 | variance +8,201.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,311.77 | variance +5,311.77	Not in file	$1,094	**$1,094**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32790	LD-0032789	ORD-0032789	2026-09-02	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,603.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,187.56 (unflagged records typically 0). Cost $2,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,603.18 | variance +1,603.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,187.56 | variance +1,187.56	Not in file	$2,220	**$2,220**
32798	LD-0032797	ORD-0032797	2026-07-22	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,413.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,542.27 (unflagged records typically 0). Cost $1,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,413.01 | variance +8,413.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,542.27 | variance +6,542.27	Not in file	$1,293	**$1,293**
32800	LD-0032799	ORD-0032799	2026-04-26	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,309.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,701.31 (unflagged records typically 0). Cost $401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,309.71 | variance +6,309.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,701.31 | variance +2,701.31	Not in file	$401	**$401**
32804	LD-0032803	ORD-0032803	2026-09-15	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,040.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,282.46 (unflagged records typically 0). Cost $3,177 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,040.77 | variance +2,040.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,282.46 | variance +1,282.46	Not in file	$3,177	**$3,177**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32814	LD-0032813	ORD-0032813	2026-09-06	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,407.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,269.65 (unflagged records typically 0). Cost $1,547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,407.63 | variance +3,407.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,269.65 | variance +1,269.65	Not in file	$1,547	**$1,547**
32818	LD-0032817	ORD-0032817	2026-01-25	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,430.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,366.7 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,430.6 | variance +6,430.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,366.7 | variance +3,366.7	Not in file	$2,904	**$2,904**
32823	LD-0032822	ORD-0032822	2026-08-10	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,082.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,000.41 (unflagged records typically 0). Cost $1,907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,082.29 | variance +5,082.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,000.41 | variance +3,000.41	Not in file	$1,907	**$1,907**
32844	LD-0032843	ORD-0032843	2026-07-01	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,654.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,627.53 (unflagged records typically 0). Cost $1,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,654.99 | variance +2,654.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,627.53 | variance +1,627.53	Not in file	$1,105	**$1,105**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32853	LD-0032852	ORD-0032852	2026-08-08	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,374.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,249.97 (unflagged records typically 0). Cost $794 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,374.62 | variance +6,374.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,249.97 | variance +2,249.97	Not in file	$794	**$794**
32855	LD-0032854	ORD-0032854	2026-07-30	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,061.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 627.66 (unflagged records typically 0). Cost $2,599 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,061.97 | variance +1,061.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 627.66 | variance +627.66	Not in file	$2,599	**$2,599**
32864	LD-0032863	ORD-0032863	2026-02-14	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,950.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,795.2 (unflagged records typically 0). Cost $897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,950.94 | variance +4,950.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,795.2 | variance +2,795.2	Not in file	$897	**$897**
32892	LD-0032891	ORD-0032891	2026-01-08	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,954.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,167.15 (unflagged records typically 0). Cost $677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,954.75 | variance +2,954.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,167.15 | variance +2,167.15	Not in file	$677	**$677**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32899	LD-0032898	ORD-0032898	2026-02-07	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,935.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,411.57 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,935.82 | variance +4,935.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,411.57 | variance +1,411.57	Not in file	$2,657	**$2,657**
32907	LD-0032906	ORD-0032906	2026-08-25	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,109.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,024.82 (unflagged records typically 0). Cost $2,217 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,109.7 | variance +7,109.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,024.82 | variance +2,024.82	Not in file	$2,217	**$2,217**
32911	LD-0032910	ORD-0032910	2026-04-02	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,120.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,886.87 (unflagged records typically 0). Cost $2,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,120.15 | variance +8,120.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,886.87 | variance +3,886.87	Not in file	$2,443	**$2,443**
32921	LD-0032920	ORD-0032920	2026-06-29	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,572.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,541.16 (unflagged records typically 0). Cost $2,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,572.57 | variance +2,572.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,541.16 | variance +1,541.16	Not in file	$2,119	**$2,119**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32923	LD-0032922	ORD-0032922	2026-04-06	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,627.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 903.34 (unflagged records typically 0). Cost $919 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,627.31 | variance +2,627.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 903.34 | variance +903.34	Not in file	$919	**$919**
32928	LD-0032927	ORD-0032927	2026-09-21	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,110.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,078.83 (unflagged records typically 0). Cost $3,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,110.98 | variance +4,110.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,078.83 | variance +1,078.83	Not in file	$3,077	**$3,077**
32934	LD-0032933	ORD-0032933	2026-05-17	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,113.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,670.01 (unflagged records typically 0). Cost $3,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,113.78 | variance +8,113.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,670.01 | variance +2,670.01	Not in file	$3,094	**$3,094**
32941	LD-0032940	ORD-0032940	2026-04-10	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,300.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,934.31 (unflagged records typically 0). Cost $2,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,300.75 | variance +6,300.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,934.31 | variance +1,934.31	Not in file	$2,635	**$2,635**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32950	LD-0032949	ORD-0032949	2026-07-22	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,721.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,218.21 (unflagged records typically 0). Cost $2,852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,721.57 | variance +5,721.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,218.21 | variance +4,218.21	Not in file	$2,852	**$2,852**
32952	LD-0032951	ORD-0032951	2026-07-21	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,409.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,526.74 (unflagged records typically 0). Cost $1,199 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,409.98 | variance +6,409.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,526.74 | variance +4,526.74	Not in file	$1,199	**$1,199**
32960	LD-0032959	ORD-0032959	2026-08-22	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,870.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,663.61 (unflagged records typically 0). Cost $2,370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,870.16 | variance +7,870.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,663.61 | variance +2,663.61	Not in file	$2,370	**$2,370**
32962	LD-0032961	ORD-0032961	2026-02-28	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,364.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,561.51 (unflagged records typically 0). Cost $2,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,364.45 | variance +6,364.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,561.51 | variance +3,561.51	Not in file	$2,145	**$2,145**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32974	LD-0032973	ORD-0032973	2026-01-06	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,337.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,871.9 (unflagged records typically 0). Cost $2,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,337.62 | variance +5,337.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,871.9 | variance +1,871.9	Not in file	$2,749	**$2,749**
32983	LD-0032982	ORD-0032982	2026-05-19	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,632.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,004.19 (unflagged records typically 0). Cost $2,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,632.66 | variance +5,632.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,004.19 | variance +3,004.19	Not in file	$2,458	**$2,458**
32986	LD-0032985	ORD-0032985	2026-03-13	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,256.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,937.41 (unflagged records typically 0). Cost $2,770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,256.08 | variance +8,256.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,937.41 | variance +3,937.41	Not in file	$2,770	**$2,770**
32987	LD-0032986	ORD-0032986	2026-05-11	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,236.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,631.41 (unflagged records typically 0). Cost $510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,236.7 | variance +4,236.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,631.41 | variance +2,631.41	Not in file	$510	**$510**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32991	LD-0032990	ORD-0032990	2026-06-03	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,807.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,449.68 (unflagged records typically 0). Cost $2,291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,807.9 | variance +6,807.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,449.68 | variance +2,449.68	Not in file	$2,291	**$2,291**
32994	LD-0032993	ORD-0032993	2026-02-24	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,990.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,979.98 (unflagged records typically 0). Cost $2,830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,990.6 | variance +3,990.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,979.98 | variance +1,979.98	Not in file	$2,830	**$2,830**
33003	LD-0033002	ORD-0033002	2026-09-26	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,167.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,746.8 (unflagged records typically 0). Cost $1,391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,167.79 | variance +5,167.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,746.8 | variance +2,746.8	Not in file	$1,391	**$1,391**
33007	LD-0033006	ORD-0033006	2026-08-18	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,428.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,726.63 (unflagged records typically 0). Cost $2,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,428.06 | variance +3,428.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,726.63 | variance +1,726.63	Not in file	$2,960	**$2,960**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33008	LD-0033007	ORD-0033007	2026-09-25	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,639.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,770.24 (unflagged records typically 0). Cost $391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,639.87 | variance +3,639.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,770.24 | variance +2,770.24	Not in file	$391	**$391**
33013	LD-0033012	ORD-0033012	2026-05-27	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,594.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,952.06 (unflagged records typically 0). Cost $3,575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,594.26 | variance +7,594.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,952.06 | variance +3,952.06	Not in file	$3,575	**$3,575**
33014	LD-0033013	ORD-0033013	2026-05-17	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,520.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,332.38 (unflagged records typically 0). Cost $1,692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,520.29 | variance +3,520.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,332.38 | variance +1,332.38	Not in file	$1,692	**$1,692**
33016	LD-0033015	ORD-0033015	2026-08-10	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,615.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,371.01 (unflagged records typically 0). Cost $2,709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,615.9 | variance +5,615.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,371.01 | variance +4,371.01	Not in file	$2,709	**$2,709**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33027	LD-0033026	ORD-0033026	2026-09-17	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,914.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,164.14 (unflagged records typically 0). Cost $1,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,914.27 | variance +5,914.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,164.14 | variance +3,164.14	Not in file	$1,064	**$1,064**
33047	LD-0033046	ORD-0033046	2026-04-17	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,575.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,444.15 (unflagged records typically 0). Cost $3,525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,575.62 | variance +4,575.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,444.15 | variance +2,444.15	Not in file	$3,525	**$3,525**
33048	LD-0033047	ORD-0033047	2026-09-29	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,395.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,241.06 (unflagged records typically 0). Cost $712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,395.03 | variance +8,395.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,241.06 | variance +2,241.06	Not in file	$712	**$712**
33051	LD-0033050	ORD-0033050	2026-03-08	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,214.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,116.23 (unflagged records typically 0). Cost $1,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,214.2 | variance +7,214.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,116.23 | variance +5,116.23	Not in file	$1,443	**$1,443**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33099	LD-0033098	ORD-0033098	2026-09-21	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,174.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,403.64 (unflagged records typically 0). Cost $1,846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,174.81 | variance +8,174.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,403.64 | variance +5,403.64	Not in file	$1,846	**$1,846**
33107	LD-0033106	ORD-0033106	2026-02-27	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,359.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,285.75 (unflagged records typically 0). Cost $2,699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,359.01 | variance +7,359.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,285.75 | variance +4,285.75	Not in file	$2,699	**$2,699**
33117	LD-0033116	ORD-0033116	2026-04-19	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,104.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,515.21 (unflagged records typically 0). Cost $1,800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,104.1 | variance +7,104.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,515.21 | variance +3,515.21	Not in file	$1,800	**$1,800**
33123	LD-0033122	ORD-0033122	2026-05-31	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,976.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,407.91 (unflagged records typically 0). Cost $1,046 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,976.87 | variance +6,976.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,407.91 | variance +5,407.91	Not in file	$1,046	**$1,046**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33128	LD-0033127	ORD-0033127	2026-04-23	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,863.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,421.61 (unflagged records typically 0). Cost $1,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,863.31 | variance +5,863.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,421.61 | variance +2,421.61	Not in file	$1,362	**$1,362**
33133	LD-0033132	ORD-0033132	2026-06-03	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,826.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,927.05 (unflagged records typically 0). Cost $942 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,826.59 | variance +2,826.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,927.05 | variance +1,927.05	Not in file	$942	**$942**
33134	LD-0033133	ORD-0033133	2026-09-06	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,558.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,395.12 (unflagged records typically 0). Cost $1,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,558.53 | variance +4,558.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,395.12 | variance +2,395.12	Not in file	$1,286	**$1,286**
33135	LD-0033134	ORD-0033134	2026-05-12	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,440.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,087.95 (unflagged records typically 0). Cost $1,048 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,440.55 | variance +3,440.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,087.95 | variance +1,087.95	Not in file	$1,048	**$1,048**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33136	LD-0033135	ORD-0033135	2026-02-16	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,251.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,244.47 (unflagged records typically 0). Cost $3,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,251.32 | variance +7,251.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,244.47 | variance +4,244.47	Not in file	$3,643	**$3,643**
33137	LD-0033136	ORD-0033136	2026-02-07	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,469.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 427.01 (unflagged records typically 0). Cost $993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,469.67 | variance +1,469.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 427.01 | variance +427.01	Not in file	$993	**$993**
33142	LD-0033141	ORD-0033141	2026-08-25	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,288.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,413.39 (unflagged records typically 0). Cost $3,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,288.65 | variance +3,288.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,413.39 | variance +1,413.39	Not in file	$3,135	**$3,135**
33164	LD-0033163	ORD-0033163	2026-08-05	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,063.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,812.15 (unflagged records typically 0). Cost $875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,063.81 | variance +7,063.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,812.15 | variance +2,812.15	Not in file	$875	**$875**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33175	LD-0033174	ORD-0033174	2026-04-25	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,334.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 894.81 (unflagged records typically 0). Cost $1,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,334.78 | variance +2,334.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 894.81 | variance +894.81	Not in file	$1,135	**$1,135**
33193	LD-0033192	ORD-0033192	2026-02-12	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,616.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.12 (unflagged records typically 0). Cost $1,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,616.68 | variance +4,616.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.12 | variance +2,331.12	Not in file	$1,362	**$1,362**
33203	LD-0033202	ORD-0033202	2026-03-24	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,850.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,942.88 (unflagged records typically 0). Cost $1,441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,850.11 | variance +6,850.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,942.88 | variance +2,942.88	Not in file	$1,441	**$1,441**
33204	LD-0033203	ORD-0033203	2026-09-26	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,057.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,890.78 (unflagged records typically 0). Cost $2,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,057.2 | variance +4,057.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,890.78 | variance +1,890.78	Not in file	$2,302	**$2,302**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33211	LD-0033210	ORD-0033210	2026-08-18	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,654.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,900.62 (unflagged records typically 0). Cost $609 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,654.27 | variance +7,654.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,900.62 | variance +5,900.62	Not in file	$609	**$609**
33217	LD-0033216	ORD-0033216	2026-02-16	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,164.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 324.19 (unflagged records typically 0). Cost $2,720 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,164.87 | variance +1,164.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 324.19 | variance +324.19	Not in file	$2,720	**$2,720**
33222	LD-0033221	ORD-0033221	2026-01-09	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,506.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,523.19 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,506.91 | variance +3,506.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,523.19 | variance +1,523.19	Not in file	$954	**$954**
33223	LD-0033222	ORD-0033222	2026-02-18	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,564.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,475.46 (unflagged records typically 0). Cost $672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,564.56 | variance +4,564.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,475.46 | variance +2,475.46	Not in file	$672	**$672**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33228	LD-0033227	ORD-0033227	2026-04-12	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,293.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,607.35 (unflagged records typically 0). Cost $3,267 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,293.54 | variance +3,293.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,607.35 | variance +1,607.35	Not in file	$3,267	**$3,267**
33233	LD-0033232	ORD-0033232	2026-09-08	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,721.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,775.73 (unflagged records typically 0). Cost $3,164 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,721.87 | variance +3,721.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,775.73 | variance +2,775.73	Not in file	$3,164	**$3,164**
33234	LD-0033233	ORD-0033233	2026-09-03	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,151.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,810.96 (unflagged records typically 0). Cost $1,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,151.4 | variance +8,151.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,810.96 | variance +5,810.96	Not in file	$1,215	**$1,215**
33237	LD-0033236	ORD-0033236	2026-04-26	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,861.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,375.33 (unflagged records typically 0). Cost $3,473 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,861.09 | variance +4,861.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,375.33 | variance +2,375.33	Not in file	$3,473	**$3,473**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33240	LD-0033239	ORD-0033239	2026-07-10	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,680.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,194.42 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,680.58 | variance +5,680.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,194.42 | variance +3,194.42	Not in file	$3,065	**$3,065**
33242	LD-0033241	ORD-0033241	2026-06-04	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 981.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 779.58 (unflagged records typically 0). Cost $1,357 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 981.46 | variance +981.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 779.58 | variance +779.58	Not in file	$1,357	**$1,357**
33247	LD-0033246	ORD-0033246	2026-05-12	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,552.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,360.5 (unflagged records typically 0). Cost $2,039 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,552.04 | variance +4,552.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,360.5 | variance +2,360.5	Not in file	$2,039	**$2,039**
33250	LD-0033249	ORD-0033249	2026-07-06	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,853.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,904.31 (unflagged records typically 0). Cost $426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,853.98 | variance +4,853.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,904.31 | variance +2,904.31	Not in file	$426	**$426**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33259	LD-0033258	ORD-0033258	2026-04-02	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,139.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,152.35 (unflagged records typically 0). Cost $3,445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,139.33 | variance +2,139.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,152.35 | variance +1,152.35	Not in file	$3,445	**$3,445**
33269	LD-0033268	ORD-0033268	2026-03-21	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,934.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,331.19 (unflagged records typically 0). Cost $3,076 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,934.11 | variance +6,934.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,331.19 | variance +3,331.19	Not in file	$3,076	**$3,076**
33276	LD-0033275	ORD-0033275	2026-01-15	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,627.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,432.14 (unflagged records typically 0). Cost $2,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,627.82 | variance +5,627.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,432.14 | variance +2,432.14	Not in file	$2,453	**$2,453**
33280	LD-0033279	ORD-0033279	2026-06-07	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,095.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 781.09 (unflagged records typically 0). Cost $1,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,095.86 | variance +2,095.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 781.09 | variance +781.09	Not in file	$1,280	**$1,280**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33290	LD-0033289	ORD-0033289	2026-03-29	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,027.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,316.8 (unflagged records typically 0). Cost $3,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,027.53 | variance +6,027.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,316.8 | variance +4,316.8	Not in file	$3,213	**$3,213**
33299	LD-0033298	ORD-0033298	2026-08-11	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,783.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,567.33 (unflagged records typically 0). Cost $2,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,783.86 | variance +3,783.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,567.33 | variance +1,567.33	Not in file	$2,142	**$2,142**
33302	LD-0033301	ORD-0033301	2026-08-08	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,591.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 476.37 (unflagged records typically 0). Cost $1,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,591.25 | variance +1,591.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 476.37 | variance +476.37	Not in file	$1,176	**$1,176**
33313	LD-0033312	ORD-0033312	2026-04-01	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,136.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,771.35 (unflagged records typically 0). Cost $2,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,136.54 | variance +4,136.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,771.35 | variance +2,771.35	Not in file	$2,350	**$2,350**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33317	LD-0033316	ORD-0033316	2026-03-27	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,104 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,489.56 (unflagged records typically 0). Cost $2,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,104 | variance +8,104 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,489.56 | variance +2,489.56	Not in file	$2,310	**$2,310**
33323	LD-0033322	ORD-0033322	2026-02-19	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,957.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,410.73 (unflagged records typically 0). Cost $1,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,957.09 | variance +4,957.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,410.73 | variance +1,410.73	Not in file	$1,293	**$1,293**
33332	LD-0033331	ORD-0033331	2026-09-16	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,945.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,789.93 (unflagged records typically 0). Cost $3,265 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,945.05 | variance +6,945.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,789.93 | variance +3,789.93	Not in file	$3,265	**$3,265**
33337	LD-0033336	ORD-0033336	2026-04-01	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,810.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,019.8 (unflagged records typically 0). Cost $2,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,810.51 | variance +4,810.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,019.8 | variance +3,019.8	Not in file	$2,245	**$2,245**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33344	LD-0033343	ORD-0033343	2026-02-26	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,854.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,709.98 (unflagged records typically 0). Cost $3,317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,854.24 | variance +7,854.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,709.98 | variance +3,709.98	Not in file	$3,317	**$3,317**
33351	LD-0033350	ORD-0033350	2026-09-12	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,354.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,678.04 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,354.89 | variance +6,354.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,678.04 | variance +1,678.04	Not in file	$2,187	**$2,187**
33359	LD-0033358	ORD-0033358	2026-08-21	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,350.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,780.46 (unflagged records typically 0). Cost $1,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,350.15 | variance +4,350.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,780.46 | variance +2,780.46	Not in file	$1,386	**$1,386**
33368	LD-0033367	ORD-0033367	2026-04-02	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,542.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,309 (unflagged records typically 0). Cost $1,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,542.71 | variance +5,542.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,309 | variance +4,309	Not in file	$1,831	**$1,831**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33375	LD-0033374	ORD-0033374	2026-07-21	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,169.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,576.9 (unflagged records typically 0). Cost $1,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,169.32 | variance +7,169.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,576.9 | variance +2,576.9	Not in file	$1,086	**$1,086**
33383	LD-0033382	ORD-0033382	2026-01-27	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 901.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 375.46 (unflagged records typically 0). Cost $3,108 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 901.67 | variance +901.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 375.46 | variance +375.46	Not in file	$3,108	**$3,108**
33387	LD-0033386	ORD-0033386	2026-07-15	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,743.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,520.12 (unflagged records typically 0). Cost $1,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,743.99 | variance +5,743.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,520.12 | variance +1,520.12	Not in file	$1,379	**$1,379**
33392	LD-0033391	ORD-0033391	2026-04-23	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,971.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,734.01 (unflagged records typically 0). Cost $3,803 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,971.48 | variance +5,971.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,734.01 | variance +3,734.01	Not in file	$3,803	**$3,803**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33395	LD-0033394	ORD-0033394	2026-08-14	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,613.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,631.02 (unflagged records typically 0). Cost $2,436 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,613.27 | variance +3,613.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,631.02 | variance +2,631.02	Not in file	$2,436	**$2,436**
33405	LD-0033404	ORD-0033404	2026-02-06	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,021.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,227.65 (unflagged records typically 0). Cost $2,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,021.56 | variance +8,021.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,227.65 | variance +2,227.65	Not in file	$2,708	**$2,708**
33417	LD-0033416	ORD-0033416	2026-05-26	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,839.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,718.12 (unflagged records typically 0). Cost $3,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,839.93 | variance +5,839.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,718.12 | variance +2,718.12	Not in file	$3,239	**$3,239**
33421	LD-0033420	ORD-0033420	2026-09-06	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,150.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 809.45 (unflagged records typically 0). Cost $3,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,150.62 | variance +2,150.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 809.45 | variance +809.45	Not in file	$3,648	**$3,648**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33436	LD-0033435	ORD-0033435	2026-05-23	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,371.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 465.68 (unflagged records typically 0). Cost $2,703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,371.08 | variance +1,371.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 465.68 | variance +465.68	Not in file	$2,703	**$2,703**
33439	LD-0033438	ORD-0033438	2026-01-21	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,854.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,487.8 (unflagged records typically 0). Cost $3,155 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,854.72 | variance +4,854.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,487.8 | variance +1,487.8	Not in file	$3,155	**$3,155**
33455	LD-0033454	ORD-0033454	2026-06-25	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,915.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 815.22 (unflagged records typically 0). Cost $1,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,915.44 | variance +2,915.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 815.22 | variance +815.22	Not in file	$1,396	**$1,396**
33457	LD-0033456	ORD-0033456	2026-03-31	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,618.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,366.02 (unflagged records typically 0). Cost $1,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,618.24 | variance +2,618.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,366.02 | variance +1,366.02	Not in file	$1,442	**$1,442**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33463	LD-0033462	ORD-0033462	2026-02-25	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,620.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,237.98 (unflagged records typically 0). Cost $3,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,620.9 | variance +6,620.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,237.98 | variance +5,237.98	Not in file	$3,114	**$3,114**
33466	LD-0033465	ORD-0033465	2026-06-28	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,577.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,949.89 (unflagged records typically 0). Cost $1,611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,577.32 | variance +6,577.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,949.89 | variance +3,949.89	Not in file	$1,611	**$1,611**
33485	LD-0033484	ORD-0033484	2026-08-10	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,837.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,154.09 (unflagged records typically 0). Cost $575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,837.16 | variance +1,837.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,154.09 | variance +1,154.09	Not in file	$575	**$575**
33495	LD-0033494	ORD-0033494	2026-07-18	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,605.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,032.14 (unflagged records typically 0). Cost $1,837 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,605.76 | variance +4,605.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,032.14 | variance +2,032.14	Not in file	$1,837	**$1,837**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33519	LD-0033518	ORD-0033518	2026-08-04	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,857.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.57 (unflagged records typically 0). Cost $2,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,857.53 | variance +1,857.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.57 | variance +984.57	Not in file	$2,964	**$2,964**
33521	LD-0033520	ORD-0033520	2026-02-17	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,542.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,053.44 (unflagged records typically 0). Cost $2,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,542.79 | variance +1,542.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,053.44 | variance +1,053.44	Not in file	$2,389	**$2,389**
33525	LD-0033524	ORD-0033524	2026-09-03	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,525.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 813.8 (unflagged records typically 0). Cost $1,366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,525.89 | variance +2,525.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 813.8 | variance +813.8	Not in file	$1,366	**$1,366**
33538	LD-0033537	ORD-0033537	2026-06-04	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,723.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,825.56 (unflagged records typically 0). Cost $921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,723.59 | variance +7,723.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,825.56 | variance +2,825.56	Not in file	$921	**$921**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33541	LD-0033540	ORD-0033540	2026-05-06	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,178.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,361.82 (unflagged records typically 0). Cost $3,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,178.53 | variance +8,178.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,361.82 | variance +3,361.82	Not in file	$3,708	**$3,708**
33543	LD-0033542	ORD-0033542	2026-03-24	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,334.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,098.11 (unflagged records typically 0). Cost $1,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,334.8 | variance +5,334.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,098.11 | variance +2,098.11	Not in file	$1,462	**$1,462**
33555	LD-0033554	ORD-0033554	2026-06-11	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,787.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,148.49 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,787.46 | variance +2,787.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,148.49 | variance +2,148.49	Not in file	$396	**$396**
33584	LD-0033583	ORD-0033583	2026-02-03	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,969.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,929.33 (unflagged records typically 0). Cost $3,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,969.19 | variance +6,969.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,929.33 | variance +4,929.33	Not in file	$3,455	**$3,455**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33597	LD-0033596	ORD-0033596	2026-01-26	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,596.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,671.53 (unflagged records typically 0). Cost $3,370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,596.72 | variance +5,596.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,671.53 | variance +2,671.53	Not in file	$3,370	**$3,370**
33598	LD-0033597	ORD-0033597	2026-06-23	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,739.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,389.38 (unflagged records typically 0). Cost $1,434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,739.35 | variance +7,739.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,389.38 | variance +3,389.38	Not in file	$1,434	**$1,434**
33599	LD-0033598	ORD-0033598	2026-02-18	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,039.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,711.28 (unflagged records typically 0). Cost $535 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,039.14 | variance +5,039.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,711.28 | variance +3,711.28	Not in file	$535	**$535**
33603	LD-0033602	ORD-0033602	2026-05-05	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,659.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,284.71 (unflagged records typically 0). Cost $903 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,659.76 | variance +6,659.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,284.71 | variance +2,284.71	Not in file	$903	**$903**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33649	LD-0033648	ORD-0033648	2026-05-27	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,711.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,492.24 (unflagged records typically 0). Cost $2,647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,711.44 | variance +2,711.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,492.24 | variance +1,492.24	Not in file	$2,647	**$2,647**
33677	LD-0033676	ORD-0033676	2026-02-02	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,713.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,334.24 (unflagged records typically 0). Cost $2,891 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,713.42 | variance +5,713.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,334.24 | variance +4,334.24	Not in file	$2,891	**$2,891**
33684	LD-0033683	ORD-0033683	2026-05-09	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,738.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,978.25 (unflagged records typically 0). Cost $2,729 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,738.44 | variance +3,738.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,978.25 | variance +1,978.25	Not in file	$2,729	**$2,729**
33687	LD-0033686	ORD-0033686	2026-02-15	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,103.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,468.8 (unflagged records typically 0). Cost $896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,103.36 | variance +2,103.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,468.8 | variance +1,468.8	Not in file	$896	**$896**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33688	LD-0033687	ORD-0033687	2026-07-16	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,451.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,672.16 (unflagged records typically 0). Cost $725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,451.05 | variance +8,451.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,672.16 | variance +4,672.16	Not in file	$725	**$725**
33696	LD-0033695	ORD-0033695	2026-09-12	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,729.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,383.46 (unflagged records typically 0). Cost $3,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,729.05 | variance +7,729.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,383.46 | variance +5,383.46	Not in file	$3,221	**$3,221**
33698	LD-0033697	ORD-0033697	2026-08-10	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,557.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,673.28 (unflagged records typically 0). Cost $1,835 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,557.69 | variance +3,557.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,673.28 | variance +1,673.28	Not in file	$1,835	**$1,835**
33699	LD-0033698	ORD-0033698	2026-06-30	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,104.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.73 (unflagged records typically 0). Cost $1,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,104.08 | variance +5,104.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.73 | variance +2,803.73	Not in file	$1,939	**$1,939**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33703	LD-0033702	ORD-0033702	2026-06-18	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,505.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,977.78 (unflagged records typically 0). Cost $1,605 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,505.6 | variance +6,505.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,977.78 | variance +2,977.78	Not in file	$1,605	**$1,605**
33719	LD-0033718	ORD-0033718	2026-05-27	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,985.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,279.34 (unflagged records typically 0). Cost $1,891 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,985.26 | variance +3,985.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,279.34 | variance +2,279.34	Not in file	$1,891	**$1,891**
33720	LD-0033719	ORD-0033719	2026-06-21	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,846.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 805.64 (unflagged records typically 0). Cost $3,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,846.34 | variance +1,846.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 805.64 | variance +805.64	Not in file	$3,221	**$3,221**
33722	LD-0033721	ORD-0033721	2026-05-30	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,052.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 372.92 (unflagged records typically 0). Cost $1,875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,052.85 | variance +1,052.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 372.92 | variance +372.92	Not in file	$1,875	**$1,875**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33726	LD-0033725	ORD-0033725	2026-06-13	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,647.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,776.85 (unflagged records typically 0). Cost $2,898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,647.1 | variance +4,647.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,776.85 | variance +2,776.85	Not in file	$2,898	**$2,898**
33730	LD-0033729	ORD-0033729	2026-03-27	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,976.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,279.36 (unflagged records typically 0). Cost $3,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,976.37 | variance +6,976.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,279.36 | variance +5,279.36	Not in file	$3,499	**$3,499**
33733	LD-0033732	ORD-0033732	2026-06-07	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,861.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,240.67 (unflagged records typically 0). Cost $2,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,861.32 | variance +1,861.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,240.67 | variance +1,240.67	Not in file	$2,415	**$2,415**
33747	LD-0033746	ORD-0033746	2026-08-30	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,216.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,430.62 (unflagged records typically 0). Cost $717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,216.78 | variance +3,216.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,430.62 | variance +2,430.62	Not in file	$717	**$717**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33758	LD-0033757	ORD-0033757	2026-07-30	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,452.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,640.87 (unflagged records typically 0). Cost $3,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,452.41 | variance +8,452.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,640.87 | variance +4,640.87	Not in file	$3,282	**$3,282**
33772	LD-0033771	ORD-0033771	2026-09-14	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,055.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,675.26 (unflagged records typically 0). Cost $887 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,055.08 | variance +6,055.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,675.26 | variance +2,675.26	Not in file	$887	**$887**
33780	LD-0033779	ORD-0033779	2026-05-01	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,616.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,645.27 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,616.43 | variance +6,616.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,645.27 | variance +4,645.27	Not in file	$322	**$322**
33789	LD-0033788	ORD-0033788	2026-02-16	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,077.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,633.53 (unflagged records typically 0). Cost $3,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,077.1 | variance +6,077.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,633.53 | variance +3,633.53	Not in file	$3,443	**$3,443**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33792	LD-0033791	ORD-0033791	2026-02-13	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,971.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,868.31 (unflagged records typically 0). Cost $1,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,971.53 | variance +6,971.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,868.31 | variance +4,868.31	Not in file	$1,867	**$1,867**
33807	LD-0033806	ORD-0033806	2026-05-13	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,374.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,622.33 (unflagged records typically 0). Cost $1,765 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,374.25 | variance +5,374.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,622.33 | variance +1,622.33	Not in file	$1,765	**$1,765**
33813	LD-0033812	ORD-0033812	2026-07-07	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,922.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,929.75 (unflagged records typically 0). Cost $1,116 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,922.54 | variance +7,922.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,929.75 | variance +3,929.75	Not in file	$1,116	**$1,116**
33819	LD-0033818	ORD-0033818	2026-08-10	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,118.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,271.86 (unflagged records typically 0). Cost $3,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,118.14 | variance +4,118.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,271.86 | variance +2,271.86	Not in file	$3,567	**$3,567**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33822	LD-0033821	ORD-0033821	2026-09-08	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,538.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,258.88 (unflagged records typically 0). Cost $1,961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,538.97 | variance +7,538.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,258.88 | variance +5,258.88	Not in file	$1,961	**$1,961**
33833	LD-0033832	ORD-0033832	2026-07-20	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,253.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,143.12 (unflagged records typically 0). Cost $3,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,253.07 | variance +8,253.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,143.12 | variance +4,143.12	Not in file	$3,007	**$3,007**
33844	LD-0033843	ORD-0033843	2026-02-28	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,711.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,403.84 (unflagged records typically 0). Cost $1,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,711.47 | variance +7,711.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,403.84 | variance +3,403.84	Not in file	$1,743	**$1,743**
33857	LD-0033856	ORD-0033856	2026-03-04	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,361.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,490.33 (unflagged records typically 0). Cost $461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,361.72 | variance +8,361.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,490.33 | variance +4,490.33	Not in file	$461	**$461**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33874	LD-0033873	ORD-0033873	2026-07-19	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,073.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 310.69 (unflagged records typically 0). Cost $1,151 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,073.2 | variance +1,073.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 310.69 | variance +310.69	Not in file	$1,151	**$1,151**
33883	LD-0033882	ORD-0033882	2026-09-28	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,854.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,768.38 (unflagged records typically 0). Cost $2,058 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,854.63 | variance +6,854.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,768.38 | variance +4,768.38	Not in file	$2,058	**$2,058**
33887	LD-0033886	ORD-0033886	2026-03-21	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,069.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,817.46 (unflagged records typically 0). Cost $2,520 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,069.13 | variance +6,069.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,817.46 | variance +1,817.46	Not in file	$2,520	**$2,520**
33889	LD-0033888	ORD-0033888	2026-02-02	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,572.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,757.99 (unflagged records typically 0). Cost $3,073 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,572.77 | variance +7,572.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,757.99 | variance +4,757.99	Not in file	$3,073	**$3,073**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33893	LD-0033892	ORD-0033892	2026-08-02	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,342.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,034.55 (unflagged records typically 0). Cost $3,850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,342.8 | variance +2,342.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,034.55 | variance +1,034.55	Not in file	$3,850	**$3,850**
33899	LD-0033898	ORD-0033898	2026-07-16	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,842.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,910.85 (unflagged records typically 0). Cost $988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,842.6 | variance +6,842.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,910.85 | variance +3,910.85	Not in file	$988	**$988**
33914	LD-0033913	ORD-0033913	2026-02-06	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,541.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,530.46 (unflagged records typically 0). Cost $790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,541.77 | variance +4,541.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,530.46 | variance +2,530.46	Not in file	$790	**$790**
33917	LD-0033916	ORD-0033916	2026-03-20	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,284.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 998.22 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,284.86 | variance +3,284.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 998.22 | variance +998.22	Not in file	$330	**$330**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33919	LD-0033918	ORD-0033918	2026-02-01	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,194.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,586.95 (unflagged records typically 0). Cost $2,155 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,194.32 | variance +5,194.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,586.95 | variance +3,586.95	Not in file	$2,155	**$2,155**
33931	LD-0033930	ORD-0033930	2026-06-14	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,340.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,144.62 (unflagged records typically 0). Cost $1,890 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,340.88 | variance +7,340.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,144.62 | variance +2,144.62	Not in file	$1,890	**$1,890**
33937	LD-0033936	ORD-0033936	2026-08-23	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,914.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,481.64 (unflagged records typically 0). Cost $958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,914.35 | variance +7,914.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,481.64 | variance +3,481.64	Not in file	$958	**$958**
33946	LD-0033945	ORD-0033945	2026-04-19	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,103.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,290 (unflagged records typically 0). Cost $2,201 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,103.56 | variance +3,103.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,290 | variance +2,290	Not in file	$2,201	**$2,201**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33955	LD-0033954	ORD-0033954	2026-03-11	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,225.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 915.7 (unflagged records typically 0). Cost $1,611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,225.36 | variance +1,225.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 915.7 | variance +915.7	Not in file	$1,611	**$1,611**
33964	LD-0033963	ORD-0033963	2026-08-06	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,032.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,924.03 (unflagged records typically 0). Cost $644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,032.5 | variance +3,032.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,924.03 | variance +1,924.03	Not in file	$644	**$644**
33968	LD-0033967	ORD-0033967	2026-05-24	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,591.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,483.26 (unflagged records typically 0). Cost $2,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,591.45 | variance +6,591.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,483.26 | variance +2,483.26	Not in file	$2,050	**$2,050**
33989	LD-0033988	ORD-0033988	2026-09-25	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,405.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,358.83 (unflagged records typically 0). Cost $3,429 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,405.84 | variance +2,405.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,358.83 | variance +1,358.83	Not in file	$3,429	**$3,429**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34002	LD-0034001	ORD-0034001	2026-04-08	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,278.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,865.92 (unflagged records typically 0). Cost $2,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,278.19 | variance +4,278.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,865.92 | variance +2,865.92	Not in file	$2,296	**$2,296**
34005	LD-0034004	ORD-0034004	2026-04-02	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,977.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,496.13 (unflagged records typically 0). Cost $667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,977.47 | variance +4,977.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,496.13 | variance +1,496.13	Not in file	$667	**$667**
34006	LD-0034005	ORD-0034005	2026-04-13	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,423.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,314.35 (unflagged records typically 0). Cost $1,915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,423.9 | variance +6,423.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,314.35 | variance +3,314.35	Not in file	$1,915	**$1,915**
34046	LD-0034045	ORD-0034045	2026-08-06	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,229.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,097.45 (unflagged records typically 0). Cost $2,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,229.78 | variance +3,229.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,097.45 | variance +2,097.45	Not in file	$2,889	**$2,889**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34047	LD-0034046	ORD-0034046	2026-08-29	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 980.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 714.53 (unflagged records typically 0). Cost $701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 980.59 | variance +980.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 714.53 | variance +714.53	Not in file	$701	**$701**
34053	LD-0034052	ORD-0034052	2026-05-18	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,666.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,430.98 (unflagged records typically 0). Cost $1,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,666.34 | variance +4,666.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,430.98 | variance +1,430.98	Not in file	$1,031	**$1,031**
34059	LD-0034058	ORD-0034058	2026-06-25	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,176.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,908.7 (unflagged records typically 0). Cost $1,739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,176.87 | variance +5,176.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,908.7 | variance +2,908.7	Not in file	$1,739	**$1,739**
34074	LD-0034073	ORD-0034073	2026-02-07	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,608.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,191.63 (unflagged records typically 0). Cost $3,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,608.55 | variance +6,608.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,191.63 | variance +2,191.63	Not in file	$3,068	**$3,068**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34076	LD-0034075	ORD-0034075	2026-03-14	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,957.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,383.13 (unflagged records typically 0). Cost $456 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,957.36 | variance +4,957.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,383.13 | variance +2,383.13	Not in file	$456	**$456**
34078	LD-0034077	ORD-0034077	2026-03-22	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,901.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,276.2 (unflagged records typically 0). Cost $1,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,901.36 | variance +2,901.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,276.2 | variance +1,276.2	Not in file	$1,152	**$1,152**
34084	LD-0034083	ORD-0034083	2026-02-08	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,006.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,553.18 (unflagged records typically 0). Cost $461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,006.1 | variance +6,006.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,553.18 | variance +3,553.18	Not in file	$461	**$461**
34085	LD-0034084	ORD-0034084	2026-01-22	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,929.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 558.24 (unflagged records typically 0). Cost $3,753 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,929.75 | variance +1,929.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 558.24 | variance +558.24	Not in file	$3,753	**$3,753**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34087	LD-0034086	ORD-0034086	2026-03-26	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,273.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,718.08 (unflagged records typically 0). Cost $1,433 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,273.74 | variance +2,273.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,718.08 | variance +1,718.08	Not in file	$1,433	**$1,433**
34093	LD-0034092	ORD-0034092	2026-03-15	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,059.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,097.67 (unflagged records typically 0). Cost $2,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,059.03 | variance +2,059.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,097.67 | variance +1,097.67	Not in file	$2,748	**$2,748**
34120	LD-0034119	ORD-0034119	2026-06-15	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,546.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,828.83 (unflagged records typically 0). Cost $3,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,546.02 | variance +7,546.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,828.83 | variance +3,828.83	Not in file	$3,482	**$3,482**
34128	LD-0034127	ORD-0034127	2026-07-16	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,966.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,631.63 (unflagged records typically 0). Cost $735 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,966.39 | variance +7,966.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,631.63 | variance +4,631.63	Not in file	$735	**$735**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34129	LD-0034128	ORD-0034128	2026-05-29	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,924.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,363.26 (unflagged records typically 0). Cost $1,642 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,924.5 | variance +3,924.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,363.26 | variance +2,363.26	Not in file	$1,642	**$1,642**
34139	LD-0034138	ORD-0034138	2026-06-17	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,604.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,767.85 (unflagged records typically 0). Cost $3,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,604.72 | variance +3,604.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,767.85 | variance +1,767.85	Not in file	$3,365	**$3,365**
34143	LD-0034142	ORD-0034142	2026-01-17	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,385.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,094.58 (unflagged records typically 0). Cost $1,542 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,385.96 | variance +6,385.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,094.58 | variance +5,094.58	Not in file	$1,542	**$1,542**
34158	LD-0034157	ORD-0034157	2026-09-22	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,266.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 710.96 (unflagged records typically 0). Cost $1,905 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,266.01 | variance +1,266.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 710.96 | variance +710.96	Not in file	$1,905	**$1,905**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34161	LD-0034160	ORD-0034160	2026-05-16	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,138.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,645.92 (unflagged records typically 0). Cost $1,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,138.93 | variance +5,138.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,645.92 | variance +1,645.92	Not in file	$1,415	**$1,415**
34163	LD-0034162	ORD-0034162	2026-07-16	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,608.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,770.34 (unflagged records typically 0). Cost $1,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,608.73 | variance +5,608.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,770.34 | variance +2,770.34	Not in file	$1,302	**$1,302**
34184	LD-0034183	ORD-0034183	2026-08-18	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,775.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,058.43 (unflagged records typically 0). Cost $403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,775.68 | variance +2,775.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,058.43 | variance +1,058.43	Not in file	$403	**$403**
34200	LD-0034199	ORD-0034199	2026-07-10	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,539.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,873.91 (unflagged records typically 0). Cost $2,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,539.19 | variance +5,539.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,873.91 | variance +2,873.91	Not in file	$2,549	**$2,549**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34201	LD-0034200	ORD-0034200	2026-03-08	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,130.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,200.42 (unflagged records typically 0). Cost $1,548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,130.62 | variance +3,130.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,200.42 | variance +1,200.42	Not in file	$1,548	**$1,548**
34211	LD-0034210	ORD-0034210	2026-07-10	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,121.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 417.42 (unflagged records typically 0). Cost $822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,121.85 | variance +1,121.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 417.42 | variance +417.42	Not in file	$822	**$822**
34220	LD-0034219	ORD-0034219	2026-09-07	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,982.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,335.87 (unflagged records typically 0). Cost $2,153 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,982.79 | variance +5,982.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,335.87 | variance +2,335.87	Not in file	$2,153	**$2,153**
34235	LD-0034234	ORD-0034234	2026-03-05	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,494.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,459.04 (unflagged records typically 0). Cost $1,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,494.48 | variance +6,494.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,459.04 | variance +4,459.04	Not in file	$1,549	**$1,549**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34237	LD-0034236	ORD-0034236	2026-08-20	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,154.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,589.9 (unflagged records typically 0). Cost $3,419 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,154.14 | variance +7,154.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,589.9 | variance +3,589.9	Not in file	$3,419	**$3,419**
34239	LD-0034238	ORD-0034238	2026-06-11	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,057.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,946.43 (unflagged records typically 0). Cost $3,478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,057.9 | variance +8,057.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,946.43 | variance +3,946.43	Not in file	$3,478	**$3,478**
34259	LD-0034258	ORD-0034258	2026-07-26	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,206.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,698.19 (unflagged records typically 0). Cost $2,644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,206.14 | variance +8,206.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,698.19 | variance +2,698.19	Not in file	$2,644	**$2,644**
34260	LD-0034259	ORD-0034259	2026-04-24	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,865.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,236.24 (unflagged records typically 0). Cost $2,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,865.84 | variance +2,865.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,236.24 | variance +2,236.24	Not in file	$2,521	**$2,521**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34270	LD-0034269	ORD-0034269	2026-07-09	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,890.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,497.88 (unflagged records typically 0). Cost $1,128 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,890.41 | variance +4,890.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,497.88 | variance +1,497.88	Not in file	$1,128	**$1,128**
34301	LD-0034300	ORD-0034300	2026-05-08	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,465.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,129.59 (unflagged records typically 0). Cost $1,600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,465.29 | variance +4,465.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,129.59 | variance +2,129.59	Not in file	$1,600	**$1,600**
34323	LD-0034322	ORD-0034322	2026-09-15	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,481.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,999.52 (unflagged records typically 0). Cost $1,938 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,481.42 | variance +6,481.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,999.52 | variance +2,999.52	Not in file	$1,938	**$1,938**
34327	LD-0034326	ORD-0034326	2026-03-07	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,631.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,892.8 (unflagged records typically 0). Cost $622 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,631.35 | variance +6,631.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,892.8 | variance +3,892.8	Not in file	$622	**$622**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34330	LD-0034329	ORD-0034329	2026-08-05	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,495.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,049.27 (unflagged records typically 0). Cost $626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,495.92 | variance +1,495.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,049.27 | variance +1,049.27	Not in file	$626	**$626**
34333	LD-0034332	ORD-0034332	2026-03-11	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,090.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,664.37 (unflagged records typically 0). Cost $2,149 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,090.48 | variance +4,090.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,664.37 | variance +1,664.37	Not in file	$2,149	**$2,149**
34335	LD-0034334	ORD-0034334	2026-07-16	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,431.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,614.96 (unflagged records typically 0). Cost $2,034 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,431.38 | variance +3,431.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,614.96 | variance +2,614.96	Not in file	$2,034	**$2,034**
34342	LD-0034341	ORD-0034341	2026-04-10	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,592.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.09 (unflagged records typically 0). Cost $1,195 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,592.12 | variance +3,592.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.09 | variance +984.09	Not in file	$1,195	**$1,195**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34354	LD-0034353	ORD-0034353	2026-04-12	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,903.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 738.45 (unflagged records typically 0). Cost $3,642 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,903.23 | variance +2,903.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 738.45 | variance +738.45	Not in file	$3,642	**$3,642**
34357	LD-0034356	ORD-0034356	2026-04-12	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,341.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,622.56 (unflagged records typically 0). Cost $348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,341.85 | variance +8,341.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,622.56 | variance +6,622.56	Not in file	$348	**$348**
34367	LD-0034366	ORD-0034366	2026-09-29	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,153.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,126.19 (unflagged records typically 0). Cost $2,710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,153.32 | variance +6,153.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,126.19 | variance +4,126.19	Not in file	$2,710	**$2,710**
34373	LD-0034372	ORD-0034372	2026-05-18	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,302.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,296 (unflagged records typically 0). Cost $2,946 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,302.06 | variance +4,302.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,296 | variance +1,296	Not in file	$2,946	**$2,946**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34377	LD-0034376	ORD-0034376	2026-06-01	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,694.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,337.1 (unflagged records typically 0). Cost $877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,694.4 | variance +6,694.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,337.1 | variance +3,337.1	Not in file	$877	**$877**
34384	LD-0034383	ORD-0034383	2026-08-19	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,657.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,331.82 (unflagged records typically 0). Cost $1,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,657.77 | variance +7,657.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,331.82 | variance +5,331.82	Not in file	$1,024	**$1,024**
34388	LD-0034387	ORD-0034387	2026-07-21	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,606.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,744.49 (unflagged records typically 0). Cost $2,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,606.31 | variance +5,606.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,744.49 | variance +2,744.49	Not in file	$2,459	**$2,459**
34395	LD-0034394	ORD-0034394	2026-07-13	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,400.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,390.78 (unflagged records typically 0). Cost $2,388 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,400.59 | variance +8,400.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,390.78 | variance +4,390.78	Not in file	$2,388	**$2,388**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34400	LD-0034399	ORD-0034399	2026-04-25	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,513.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,699.38 (unflagged records typically 0). Cost $1,083 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,513.28 | variance +7,513.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,699.38 | variance +3,699.38	Not in file	$1,083	**$1,083**
34405	LD-0034404	ORD-0034404	2026-03-13	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,132.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,057.22 (unflagged records typically 0). Cost $3,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,132.76 | variance +2,132.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,057.22 | variance +1,057.22	Not in file	$3,571	**$3,571**
34415	LD-0034414	ORD-0034414	2026-03-02	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,394.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,954.75 (unflagged records typically 0). Cost $772 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,394.61 | variance +7,394.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,954.75 | variance +1,954.75	Not in file	$772	**$772**
34429	LD-0034428	ORD-0034428	2026-06-11	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,575.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,480.55 (unflagged records typically 0). Cost $825 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,575.48 | variance +2,575.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,480.55 | variance +1,480.55	Not in file	$825	**$825**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34443	LD-0034442	ORD-0034442	2026-04-10	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,610.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,588.04 (unflagged records typically 0). Cost $607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,610.68 | variance +2,610.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,588.04 | variance +1,588.04	Not in file	$607	**$607**
34448	LD-0034447	ORD-0034447	2026-03-16	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,259.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,069 (unflagged records typically 0). Cost $1,496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,259.38 | variance +8,259.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,069 | variance +2,069	Not in file	$1,496	**$1,496**
34449	LD-0034448	ORD-0034448	2026-06-23	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,047.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,802.04 (unflagged records typically 0). Cost $1,769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,047.27 | variance +3,047.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,802.04 | variance +1,802.04	Not in file	$1,769	**$1,769**
34457	LD-0034456	ORD-0034456	2026-05-25	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,422.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,141.75 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,422.4 | variance +6,422.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,141.75 | variance +3,141.75	Not in file	$2,950	**$2,950**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34465	LD-0034464	ORD-0034464	2026-08-15	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,607.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,599.03 (unflagged records typically 0). Cost $3,074 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,607.27 | variance +4,607.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,599.03 | variance +1,599.03	Not in file	$3,074	**$3,074**
34472	LD-0034471	ORD-0034471	2026-09-05	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,765.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,523.87 (unflagged records typically 0). Cost $973 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,765.04 | variance +4,765.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,523.87 | variance +1,523.87	Not in file	$973	**$973**
34477	LD-0034476	ORD-0034476	2026-06-19	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,287.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 365.08 (unflagged records typically 0). Cost $2,524 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,287.77 | variance +1,287.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 365.08 | variance +365.08	Not in file	$2,524	**$2,524**
34478	LD-0034477	ORD-0034477	2026-05-31	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,422.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,187.93 (unflagged records typically 0). Cost $2,698 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,422.75 | variance +4,422.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,187.93 | variance +1,187.93	Not in file	$2,698	**$2,698**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34480	LD-0034479	ORD-0034479	2026-05-23	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,608.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,222.76 (unflagged records typically 0). Cost $3,426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,608.42 | variance +2,608.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,222.76 | variance +1,222.76	Not in file	$3,426	**$3,426**
34484	LD-0034483	ORD-0034483	2026-08-08	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,201.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,267.26 (unflagged records typically 0). Cost $3,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,201.13 | variance +7,201.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,267.26 | variance +5,267.26	Not in file	$3,239	**$3,239**
34488	LD-0034487	ORD-0034487	2026-04-09	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,835.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,353.51 (unflagged records typically 0). Cost $2,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,835.08 | variance +4,835.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,353.51 | variance +2,353.51	Not in file	$2,563	**$2,563**
34505	LD-0034504	ORD-0034504	2026-04-14	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,395.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,513.41 (unflagged records typically 0). Cost $779 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,395.3 | variance +7,395.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,513.41 | variance +5,513.41	Not in file	$779	**$779**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34508	LD-0034507	ORD-0034507	2026-04-05	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,667.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,025.89 (unflagged records typically 0). Cost $1,435 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,667.42 | variance +4,667.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,025.89 | variance +3,025.89	Not in file	$1,435	**$1,435**
34515	LD-0034514	ORD-0034514	2026-06-15	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,141.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 890.48 (unflagged records typically 0). Cost $652 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,141.11 | variance +2,141.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 890.48 | variance +890.48	Not in file	$652	**$652**
34527	LD-0034526	ORD-0034526	2026-06-22	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,623.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,205.21 (unflagged records typically 0). Cost $3,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,623.88 | variance +2,623.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,205.21 | variance +1,205.21	Not in file	$3,281	**$3,281**
34553	LD-0034552	ORD-0034552	2026-03-12	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,965.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 716.79 (unflagged records typically 0). Cost $3,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,965.82 | variance +1,965.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 716.79 | variance +716.79	Not in file	$3,313	**$3,313**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34576	LD-0034575	ORD-0034575	2026-06-10	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,255.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 536.22 (unflagged records typically 0). Cost $3,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,255.34 | variance +1,255.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 536.22 | variance +536.22	Not in file	$3,628	**$3,628**
34579	LD-0034578	ORD-0034578	2026-09-04	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,881.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,675.79 (unflagged records typically 0). Cost $2,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,881.96 | variance +4,881.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,675.79 | variance +1,675.79	Not in file	$2,213	**$2,213**
34591	LD-0034590	ORD-0034590	2026-08-11	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,727.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,190.31 (unflagged records typically 0). Cost $2,574 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,727.36 | variance +4,727.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,190.31 | variance +1,190.31	Not in file	$2,574	**$2,574**
34606	LD-0034605	ORD-0034605	2026-06-28	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,823.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,333.56 (unflagged records typically 0). Cost $2,276 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,823.66 | variance +1,823.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,333.56 | variance +1,333.56	Not in file	$2,276	**$2,276**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34609	LD-0034608	ORD-0034608	2026-06-28	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,175.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,062.16 (unflagged records typically 0). Cost $1,834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,175.83 | variance +8,175.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,062.16 | variance +3,062.16	Not in file	$1,834	**$1,834**
34617	LD-0034616	ORD-0034616	2026-09-29	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,906.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,338.82 (unflagged records typically 0). Cost $2,611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,906.38 | variance +2,906.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,338.82 | variance +1,338.82	Not in file	$2,611	**$2,611**
34618	LD-0034617	ORD-0034617	2026-03-05	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,493.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,988.19 (unflagged records typically 0). Cost $2,531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,493.89 | variance +8,493.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,988.19 | variance +4,988.19	Not in file	$2,531	**$2,531**
34621	LD-0034620	ORD-0034620	2026-08-21	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,484.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,495.57 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,484.51 | variance +5,484.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,495.57 | variance +2,495.57	Not in file	$330	**$330**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34623	LD-0034622	ORD-0034622	2026-04-27	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,770.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,860.79 (unflagged records typically 0). Cost $1,352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,770.11 | variance +3,770.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,860.79 | variance +1,860.79	Not in file	$1,352	**$1,352**
34638	LD-0034637	ORD-0034637	2026-03-18	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,836.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,335.55 (unflagged records typically 0). Cost $476 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,836.93 | variance +4,836.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,335.55 | variance +1,335.55	Not in file	$476	**$476**
34648	LD-0034647	ORD-0034647	2026-04-13	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,745.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,050.91 (unflagged records typically 0). Cost $3,040 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,745.13 | variance +5,745.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,050.91 | variance +3,050.91	Not in file	$3,040	**$3,040**
34654	LD-0034653	ORD-0034653	2026-03-15	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,766.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,184.17 (unflagged records typically 0). Cost $1,111 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,766.89 | variance +2,766.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,184.17 | variance +1,184.17	Not in file	$1,111	**$1,111**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34665	LD-0034664	ORD-0034664	2026-02-28	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,310.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,470.16 (unflagged records typically 0). Cost $2,875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,310.56 | variance +4,310.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,470.16 | variance +1,470.16	Not in file	$2,875	**$2,875**
34666	LD-0034665	ORD-0034665	2026-07-09	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,770.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,532.79 (unflagged records typically 0). Cost $2,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,770.21 | variance +5,770.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,532.79 | variance +3,532.79	Not in file	$2,240	**$2,240**
34685	LD-0034684	ORD-0034684	2026-09-02	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,310.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,411.28 (unflagged records typically 0). Cost $483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,310.48 | variance +5,310.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,411.28 | variance +3,411.28	Not in file	$483	**$483**
34705	LD-0034704	ORD-0034704	2026-01-14	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,546.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,509.59 (unflagged records typically 0). Cost $796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,546.27 | variance +5,546.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,509.59 | variance +3,509.59	Not in file	$796	**$796**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34731	LD-0034730	ORD-0034730	2026-02-06	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,846.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,158.91 (unflagged records typically 0). Cost $3,488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,846.76 | variance +2,846.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,158.91 | variance +1,158.91	Not in file	$3,488	**$3,488**
34769	LD-0034768	ORD-0034768	2026-05-12	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,307.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,294.32 (unflagged records typically 0). Cost $1,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,307.04 | variance +6,307.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,294.32 | variance +4,294.32	Not in file	$1,518	**$1,518**
34775	LD-0034774	ORD-0034774	2026-04-12	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,894.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,390.93 (unflagged records typically 0). Cost $2,522 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,894.88 | variance +3,894.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,390.93 | variance +2,390.93	Not in file	$2,522	**$2,522**
34815	LD-0034814	ORD-0034814	2026-01-13	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,701.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,804.73 (unflagged records typically 0). Cost $1,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,701.24 | variance +6,701.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,804.73 | variance +2,804.73	Not in file	$1,458	**$1,458**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34820	LD-0034819	ORD-0034819	2026-09-22	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,370.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,754.77 (unflagged records typically 0). Cost $1,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,370.86 | variance +6,370.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,754.77 | variance +2,754.77	Not in file	$1,649	**$1,649**
34827	LD-0034826	ORD-0034826	2026-01-22	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,431.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,850.79 (unflagged records typically 0). Cost $1,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,431.14 | variance +6,431.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,850.79 | variance +4,850.79	Not in file	$1,353	**$1,353**
34831	LD-0034830	ORD-0034830	2026-01-18	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 775.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 576.2 (unflagged records typically 0). Cost $1,122 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 775.08 | variance +775.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 576.2 | variance +576.2	Not in file	$1,122	**$1,122**
34833	LD-0034832	ORD-0034832	2026-06-11	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,669.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,825.19 (unflagged records typically 0). Cost $297 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,669.16 | variance +4,669.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,825.19 | variance +2,825.19	Not in file	$297	**$297**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34834	LD-0034833	ORD-0034833	2026-05-16	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,448.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 446.08 (unflagged records typically 0). Cost $2,847 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,448.5 | variance +1,448.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 446.08 | variance +446.08	Not in file	$2,847	**$2,847**
34855	LD-0034854	ORD-0034854	2026-06-26	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,933.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,777.84 (unflagged records typically 0). Cost $875 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,933.47 | variance +5,933.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,777.84 | variance +2,777.84	Not in file	$875	**$875**
34856	LD-0034855	ORD-0034855	2026-09-24	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,440.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,042.33 (unflagged records typically 0). Cost $3,232 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,440.32 | variance +3,440.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,042.33 | variance +2,042.33	Not in file	$3,232	**$3,232**
34857	LD-0034856	ORD-0034856	2026-02-06	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,258.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,350.88 (unflagged records typically 0). Cost $3,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,258.17 | variance +7,258.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,350.88 | variance +3,350.88	Not in file	$3,091	**$3,091**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34861	LD-0034860	ORD-0034860	2026-07-17	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,815.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,024.13 (unflagged records typically 0). Cost $2,169 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,815.37 | variance +7,815.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,024.13 | variance +3,024.13	Not in file	$2,169	**$2,169**
34864	LD-0034863	ORD-0034863	2026-01-08	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,425.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,882.5 (unflagged records typically 0). Cost $365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,425.67 | variance +7,425.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,882.5 | variance +3,882.5	Not in file	$365	**$365**
34871	LD-0034870	ORD-0034870	2026-08-14	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,962.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,333.7 (unflagged records typically 0). Cost $1,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,962.8 | variance +6,962.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,333.7 | variance +3,333.7	Not in file	$1,018	**$1,018**
34886	LD-0034885	ORD-0034885	2026-07-14	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,161.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,176.32 (unflagged records typically 0). Cost $491 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,161.81 | variance +3,161.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,176.32 | variance +2,176.32	Not in file	$491	**$491**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34904	LD-0034903	ORD-0034903	2026-09-19	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,450.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 859.66 (unflagged records typically 0). Cost $346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,450.81 | variance +1,450.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 859.66 | variance +859.66	Not in file	$346	**$346**
34905	LD-0034904	ORD-0034904	2026-05-02	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,235.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,537.41 (unflagged records typically 0). Cost $3,125 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,235.41 | variance +7,235.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,537.41 | variance +3,537.41	Not in file	$3,125	**$3,125**
34911	LD-0034910	ORD-0034910	2026-01-22	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,294.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,239.22 (unflagged records typically 0). Cost $3,352 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,294.03 | variance +5,294.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,239.22 | variance +3,239.22	Not in file	$3,352	**$3,352**
34917	LD-0034916	ORD-0034916	2026-08-17	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,870.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,972.19 (unflagged records typically 0). Cost $3,777 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,870.2 | variance +4,870.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,972.19 | variance +1,972.19	Not in file	$3,777	**$3,777**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34937	LD-0034936	ORD-0034936	2026-02-09	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,487.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,692.17 (unflagged records typically 0). Cost $2,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,487.89 | variance +2,487.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,692.17 | variance +1,692.17	Not in file	$2,427	**$2,427**
34942	LD-0034941	ORD-0034941	2026-04-12	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,199.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,276.47 (unflagged records typically 0). Cost $2,116 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,199.99 | variance +7,199.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,276.47 | variance +5,276.47	Not in file	$2,116	**$2,116**
34950	LD-0034949	ORD-0034949	2026-02-28	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,319.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,771.09 (unflagged records typically 0). Cost $1,268 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,319.16 | variance +8,319.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,771.09 | variance +4,771.09	Not in file	$1,268	**$1,268**
34951	LD-0034950	ORD-0034950	2026-09-01	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,353.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,353.26 (unflagged records typically 0). Cost $1,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,353.89 | variance +8,353.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,353.26 | variance +5,353.26	Not in file	$1,623	**$1,623**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34958	LD-0034957	ORD-0034957	2026-09-07	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,432.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,926.93 (unflagged records typically 0). Cost $2,793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,432.02 | variance +8,432.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,926.93 | variance +3,926.93	Not in file	$2,793	**$2,793**
34961	LD-0034960	ORD-0034960	2026-01-04	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,228.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,702.25 (unflagged records typically 0). Cost $1,067 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,228.99 | variance +4,228.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,702.25 | variance +2,702.25	Not in file	$1,067	**$1,067**
34981	LD-0034980	ORD-0034980	2026-03-26	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,613.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,795.23 (unflagged records typically 0). Cost $2,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,613.51 | variance +7,613.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,795.23 | variance +3,795.23	Not in file	$2,411	**$2,411**
34983	LD-0034982	ORD-0034982	2026-04-01	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,428.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,090.56 (unflagged records typically 0). Cost $1,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,428.08 | variance +6,428.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,090.56 | variance +3,090.56	Not in file	$1,743	**$1,743**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34991	LD-0034990	ORD-0034990	2026-09-20	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,439.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,274.09 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,439.74 | variance +5,439.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,274.09 | variance +2,274.09	Not in file	$906	**$906**
35012	LD-0035011	ORD-0035011	2026-02-07	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,343.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,005.22 (unflagged records typically 0). Cost $1,130 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,343.42 | variance +8,343.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,005.22 | variance +5,005.22	Not in file	$1,130	**$1,130**
35013	LD-0035012	ORD-0035012	2026-06-16	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,187.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,111.38 (unflagged records typically 0). Cost $492 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,187.16 | variance +5,187.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,111.38 | variance +4,111.38	Not in file	$492	**$492**
35015	LD-0035014	ORD-0035014	2026-06-01	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,978.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,152.72 (unflagged records typically 0). Cost $575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,978.73 | variance +3,978.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,152.72 | variance +3,152.72	Not in file	$575	**$575**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35018	LD-0035017	ORD-0035017	2026-08-12	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,290.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,102.45 (unflagged records typically 0). Cost $3,339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,290.02 | variance +7,290.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,102.45 | variance +2,102.45	Not in file	$3,339	**$3,339**
35019	LD-0035018	ORD-0035018	2026-01-06	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,731.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,815.52 (unflagged records typically 0). Cost $927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,731.34 | variance +2,731.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,815.52 | variance +1,815.52	Not in file	$927	**$927**
35023	LD-0035022	ORD-0035022	2026-04-03	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,169.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,361.01 (unflagged records typically 0). Cost $3,580 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,169.29 | variance +3,169.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,361.01 | variance +1,361.01	Not in file	$3,580	**$3,580**
35025	LD-0035024	ORD-0035024	2026-01-09	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,931.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,666.55 (unflagged records typically 0). Cost $3,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,931.52 | variance +4,931.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,666.55 | variance +1,666.55	Not in file	$3,379	**$3,379**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35032	LD-0035031	ORD-0035031	2026-05-10	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,300.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,230.9 (unflagged records typically 0). Cost $2,307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,300.93 | variance +6,300.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,230.9 | variance +4,230.9	Not in file	$2,307	**$2,307**
35042	LD-0035041	ORD-0035041	2026-06-13	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,766.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,629.24 (unflagged records typically 0). Cost $2,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,766.32 | variance +4,766.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,629.24 | variance +1,629.24	Not in file	$2,050	**$2,050**
35045	LD-0035044	ORD-0035044	2026-01-15	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,883.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,139.86 (unflagged records typically 0). Cost $882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,883.54 | variance +2,883.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,139.86 | variance +2,139.86	Not in file	$882	**$882**
35058	LD-0035057	ORD-0035057	2026-04-16	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,606.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,867.06 (unflagged records typically 0). Cost $2,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,606.84 | variance +3,606.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,867.06 | variance +2,867.06	Not in file	$2,452	**$2,452**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35065	LD-0035064	ORD-0035064	2026-04-26	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,007.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 472.8 (unflagged records typically 0). Cost $2,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,007.58 | variance +1,007.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 472.8 | variance +472.8	Not in file	$2,117	**$2,117**
35066	LD-0035065	ORD-0035065	2026-09-18	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,720.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,116.05 (unflagged records typically 0). Cost $1,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,720.64 | variance +3,720.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,116.05 | variance +2,116.05	Not in file	$1,126	**$1,126**
35071	LD-0035070	ORD-0035070	2026-05-10	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,909.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,706.54 (unflagged records typically 0). Cost $3,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,909.3 | variance +3,909.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,706.54 | variance +2,706.54	Not in file	$3,392	**$3,392**
35072	LD-0035071	ORD-0035071	2026-05-11	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,406.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,507.68 (unflagged records typically 0). Cost $2,160 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,406.44 | variance +7,406.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,507.68 | variance +5,507.68	Not in file	$2,160	**$2,160**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35079	LD-0035078	ORD-0035078	2026-09-17	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,881.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,034.39 (unflagged records typically 0). Cost $3,065 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,881.75 | variance +6,881.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,034.39 | variance +3,034.39	Not in file	$3,065	**$3,065**
35080	LD-0035079	ORD-0035079	2026-02-21	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,685.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,103.06 (unflagged records typically 0). Cost $3,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,685.95 | variance +2,685.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,103.06 | variance +1,103.06	Not in file	$3,607	**$3,607**
35081	LD-0035080	ORD-0035080	2026-01-12	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,245.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,099.9 (unflagged records typically 0). Cost $366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,245.37 | variance +7,245.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,099.9 | variance +3,099.9	Not in file	$366	**$366**
35094	LD-0035093	ORD-0035093	2026-03-08	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,432.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,929.18 (unflagged records typically 0). Cost $713 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,432.39 | variance +5,432.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,929.18 | variance +2,929.18	Not in file	$713	**$713**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35104	LD-0035103	ORD-0035103	2026-05-17	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,474.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,134.4 (unflagged records typically 0). Cost $2,766 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,474.76 | variance +4,474.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,134.4 | variance +1,134.4	Not in file	$2,766	**$2,766**
35111	LD-0035110	ORD-0035110	2026-07-13	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,832.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,732.72 (unflagged records typically 0). Cost $3,155 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,832.94 | variance +3,832.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,732.72 | variance +2,732.72	Not in file	$3,155	**$3,155**
35122	LD-0035121	ORD-0035121	2026-09-05	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,763.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,203.66 (unflagged records typically 0). Cost $761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,763.39 | variance +2,763.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,203.66 | variance +1,203.66	Not in file	$761	**$761**
35140	LD-0035139	ORD-0035139	2026-01-24	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,494.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 695.55 (unflagged records typically 0). Cost $668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,494.55 | variance +2,494.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 695.55 | variance +695.55	Not in file	$668	**$668**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35142	LD-0035141	ORD-0035141	2026-04-29	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,675.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,184.03 (unflagged records typically 0). Cost $1,599 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,675.82 | variance +6,675.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,184.03 | variance +2,184.03	Not in file	$1,599	**$1,599**
35145	LD-0035144	ORD-0035144	2026-09-06	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,957.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,476.4 (unflagged records typically 0). Cost $1,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,957.43 | variance +6,957.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,476.4 | variance +4,476.4	Not in file	$1,415	**$1,415**
35149	LD-0035148	ORD-0035148	2026-01-30	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,906.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,759.88 (unflagged records typically 0). Cost $542 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,906.43 | variance +6,906.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,759.88 | variance +1,759.88	Not in file	$542	**$542**
35159	LD-0035158	ORD-0035158	2026-01-10	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,816.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,076.27 (unflagged records typically 0). Cost $3,361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,816.04 | variance +1,816.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,076.27 | variance +1,076.27	Not in file	$3,361	**$3,361**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35161	LD-0035160	ORD-0035160	2026-04-14	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,628.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,627.96 (unflagged records typically 0). Cost $1,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,628.1 | variance +3,628.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,627.96 | variance +2,627.96	Not in file	$1,202	**$1,202**
35164	LD-0035163	ORD-0035163	2026-02-21	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,876.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,193.74 (unflagged records typically 0). Cost $754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,876.94 | variance +7,876.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,193.74 | variance +4,193.74	Not in file	$754	**$754**
35175	LD-0035174	ORD-0035174	2026-01-04	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,346.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,961.81 (unflagged records typically 0). Cost $2,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,346.13 | variance +4,346.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,961.81 | variance +2,961.81	Not in file	$2,173	**$2,173**
35185	LD-0035184	ORD-0035184	2026-09-14	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,097.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 866.3 (unflagged records typically 0). Cost $500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,097.88 | variance +3,097.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 866.3 | variance +866.3	Not in file	$500	**$500**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35186	LD-0035185	ORD-0035185	2026-07-17	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,136.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,202.33 (unflagged records typically 0). Cost $796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,136.45 | variance +7,136.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,202.33 | variance +3,202.33	Not in file	$796	**$796**
35193	LD-0035192	ORD-0035192	2026-06-14	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,439.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.94 (unflagged records typically 0). Cost $2,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,439.14 | variance +4,439.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.94 | variance +2,450.94	Not in file	$2,259	**$2,259**
35208	LD-0035207	ORD-0035207	2026-09-27	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,299.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,810.04 (unflagged records typically 0). Cost $871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,299.37 | variance +8,299.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,810.04 | variance +4,810.04	Not in file	$871	**$871**
35210	LD-0035209	ORD-0035209	2026-03-16	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,562.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 453.57 (unflagged records typically 0). Cost $989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,562.3 | variance +1,562.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 453.57 | variance +453.57	Not in file	$989	**$989**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35215	LD-0035214	ORD-0035214	2026-09-11	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,445.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,649.36 (unflagged records typically 0). Cost $2,714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,445.71 | variance +5,445.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,649.36 | variance +2,649.36	Not in file	$2,714	**$2,714**
35219	LD-0035218	ORD-0035218	2026-01-21	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,415.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,291.15 (unflagged records typically 0). Cost $363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,415.03 | variance +4,415.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,291.15 | variance +1,291.15	Not in file	$363	**$363**
35235	LD-0035234	ORD-0035234	2026-06-21	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,565.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,379.97 (unflagged records typically 0). Cost $1,824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,565.42 | variance +7,565.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,379.97 | variance +2,379.97	Not in file	$1,824	**$1,824**
35241	LD-0035240	ORD-0035240	2026-01-20	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,440.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,723.26 (unflagged records typically 0). Cost $1,446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,440.24 | variance +6,440.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,723.26 | variance +2,723.26	Not in file	$1,446	**$1,446**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35255	LD-0035254	ORD-0035254	2026-06-05	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,015.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,798.88 (unflagged records typically 0). Cost $3,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,015.16 | variance +6,015.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,798.88 | variance +2,798.88	Not in file	$3,792	**$3,792**
35256	LD-0035255	ORD-0035255	2026-01-04	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,326.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,764.14 (unflagged records typically 0). Cost $834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,326.76 | variance +3,326.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,764.14 | variance +1,764.14	Not in file	$834	**$834**
35261	LD-0035260	ORD-0035260	2026-02-21	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,387.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 380.04 (unflagged records typically 0). Cost $3,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,387.69 | variance +1,387.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 380.04 | variance +380.04	Not in file	$3,353	**$3,353**
35262	LD-0035261	ORD-0035261	2026-03-02	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,694.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,544.29 (unflagged records typically 0). Cost $3,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,694.14 | variance +5,694.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,544.29 | variance +4,544.29	Not in file	$3,033	**$3,033**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35263	LD-0035262	ORD-0035262	2026-08-26	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,417.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,969.65 (unflagged records typically 0). Cost $1,882 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,417.85 | variance +6,417.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,969.65 | variance +1,969.65	Not in file	$1,882	**$1,882**
35264	LD-0035263	ORD-0035263	2026-09-23	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,707.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,621.35 (unflagged records typically 0). Cost $902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,707.9 | variance +3,707.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,621.35 | variance +2,621.35	Not in file	$902	**$902**
35270	LD-0035269	ORD-0035269	2026-03-14	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,718.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,111.18 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,718.55 | variance +6,718.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,111.18 | variance +2,111.18	Not in file	$318	**$318**
35283	LD-0035282	ORD-0035282	2026-05-15	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,808.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,310.89 (unflagged records typically 0). Cost $2,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,808.81 | variance +6,808.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,310.89 | variance +2,310.89	Not in file	$2,127	**$2,127**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35291	LD-0035290	ORD-0035290	2026-06-29	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,963.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,121.41 (unflagged records typically 0). Cost $3,770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,963.75 | variance +5,963.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,121.41 | variance +3,121.41	Not in file	$3,770	**$3,770**
35293	LD-0035292	ORD-0035292	2026-06-21	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,077.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,848.67 (unflagged records typically 0). Cost $455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,077.32 | variance +4,077.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,848.67 | variance +2,848.67	Not in file	$455	**$455**
35296	LD-0035295	ORD-0035295	2026-01-21	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,270.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,486.43 (unflagged records typically 0). Cost $2,589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,270.4 | variance +4,270.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,486.43 | variance +1,486.43	Not in file	$2,589	**$2,589**
35297	LD-0035296	ORD-0035296	2026-01-15	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,295.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,366.76 (unflagged records typically 0). Cost $323 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,295.39 | variance +8,295.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,366.76 | variance +2,366.76	Not in file	$323	**$323**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35298	LD-0035297	ORD-0035297	2026-09-11	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,975.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,580.42 (unflagged records typically 0). Cost $1,613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,975.47 | variance +7,975.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,580.42 | variance +4,580.42	Not in file	$1,613	**$1,613**
35299	LD-0035298	ORD-0035298	2026-05-21	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,399.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,404.41 (unflagged records typically 0). Cost $2,689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,399.96 | variance +7,399.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,404.41 | variance +5,404.41	Not in file	$2,689	**$2,689**
35308	LD-0035307	ORD-0035307	2026-08-21	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 918.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 424.96 (unflagged records typically 0). Cost $586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 918.03 | variance +918.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 424.96 | variance +424.96	Not in file	$586	**$586**
35309	LD-0035308	ORD-0035308	2026-01-28	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,585 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,700.86 (unflagged records typically 0). Cost $1,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,585 | variance +4,585 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,700.86 | variance +2,700.86	Not in file	$1,462	**$1,462**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35312	LD-0035311	ORD-0035311	2026-04-19	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,157.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,699.81 (unflagged records typically 0). Cost $2,717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,157.79 | variance +8,157.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,699.81 | variance +3,699.81	Not in file	$2,717	**$2,717**
35330	LD-0035329	ORD-0035329	2026-01-17	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,064.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,614.99 (unflagged records typically 0). Cost $2,684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,064.31 | variance +8,064.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,614.99 | variance +5,614.99	Not in file	$2,684	**$2,684**
35332	LD-0035331	ORD-0035331	2026-03-31	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,050.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,335.62 (unflagged records typically 0). Cost $3,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,050.04 | variance +6,050.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,335.62 | variance +3,335.62	Not in file	$3,650	**$3,650**
35344	LD-0035343	ORD-0035343	2026-02-06	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,977.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,685.57 (unflagged records typically 0). Cost $1,991 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,977.22 | variance +4,977.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,685.57 | variance +2,685.57	Not in file	$1,991	**$1,991**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35348	LD-0035347	ORD-0035347	2026-02-13	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,582.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,619.15 (unflagged records typically 0). Cost $2,631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,582.3 | variance +7,582.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,619.15 | variance +2,619.15	Not in file	$2,631	**$2,631**
35363	LD-0035362	ORD-0035362	2026-08-25	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,872.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,088.6 (unflagged records typically 0). Cost $587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,872.65 | variance +6,872.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,088.6 | variance +4,088.6	Not in file	$587	**$587**
35365	LD-0035364	ORD-0035364	2026-09-14	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,015.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 551.5 (unflagged records typically 0). Cost $457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,015.29 | variance +1,015.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 551.5 | variance +551.5	Not in file	$457	**$457**
35374	LD-0035373	ORD-0035373	2026-04-16	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,472.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,985.47 (unflagged records typically 0). Cost $2,876 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,472.89 | variance +7,472.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,985.47 | variance +2,985.47	Not in file	$2,876	**$2,876**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35388	LD-0035387	ORD-0035387	2026-02-27	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,354.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 430.04 (unflagged records typically 0). Cost $1,152 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,354.57 | variance +1,354.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 430.04 | variance +430.04	Not in file	$1,152	**$1,152**
35396	LD-0035395	ORD-0035395	2026-01-26	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,728.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,548.62 (unflagged records typically 0). Cost $3,777 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,728.42 | variance +5,728.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,548.62 | variance +3,548.62	Not in file	$3,777	**$3,777**
35399	LD-0035398	ORD-0035398	2026-07-24	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,537.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 961.33 (unflagged records typically 0). Cost $1,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,537.06 | variance +1,537.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 961.33 | variance +961.33	Not in file	$1,523	**$1,523**
35411	LD-0035410	ORD-0035410	2026-05-25	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,951.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,242.21 (unflagged records typically 0). Cost $2,129 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,951.11 | variance +7,951.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,242.21 | variance +2,242.21	Not in file	$2,129	**$2,129**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35412	LD-0035411	ORD-0035411	2026-03-11	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,767.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,233.28 (unflagged records typically 0). Cost $3,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,767.76 | variance +4,767.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,233.28 | variance +1,233.28	Not in file	$3,493	**$3,493**
35425	LD-0035424	ORD-0035424	2026-08-24	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,789.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,062.06 (unflagged records typically 0). Cost $2,653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,789.45 | variance +2,789.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,062.06 | variance +1,062.06	Not in file	$2,653	**$2,653**
35432	LD-0035431	ORD-0035431	2026-08-24	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,655.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,206.25 (unflagged records typically 0). Cost $699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,655.99 | variance +5,655.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,206.25 | variance +2,206.25	Not in file	$699	**$699**
35447	LD-0035446	ORD-0035446	2026-09-23	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,920.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,627.04 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,920.54 | variance +5,920.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,627.04 | variance +3,627.04	Not in file	$824	**$824**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35458	LD-0035457	ORD-0035457	2026-02-02	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,532.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 665.99 (unflagged records typically 0). Cost $754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,532.41 | variance +1,532.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 665.99 | variance +665.99	Not in file	$754	**$754**
35472	LD-0035471	ORD-0035471	2026-04-25	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,471.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 511.38 (unflagged records typically 0). Cost $2,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,471.87 | variance +1,471.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 511.38 | variance +511.38	Not in file	$2,383	**$2,383**
35476	LD-0035475	ORD-0035475	2026-08-21	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,547.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,634.18 (unflagged records typically 0). Cost $3,255 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,547.75 | variance +6,547.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,634.18 | variance +4,634.18	Not in file	$3,255	**$3,255**
35488	LD-0035487	ORD-0035487	2026-03-24	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,436.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,191.4 (unflagged records typically 0). Cost $1,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,436.84 | variance +3,436.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,191.4 | variance +1,191.4	Not in file	$1,060	**$1,060**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35507	LD-0035506	ORD-0035506	2026-04-26	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,570.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,239.07 (unflagged records typically 0). Cost $860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,570.75 | variance +7,570.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,239.07 | variance +2,239.07	Not in file	$860	**$860**
35509	LD-0035508	ORD-0035508	2026-02-27	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,312.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,000.57 (unflagged records typically 0). Cost $3,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,312.12 | variance +3,312.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,000.57 | variance +1,000.57	Not in file	$3,895	**$3,895**
35515	LD-0035514	ORD-0035514	2026-03-13	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,091.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,673.79 (unflagged records typically 0). Cost $2,869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,091.01 | variance +5,091.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,673.79 | variance +1,673.79	Not in file	$2,869	**$2,869**
35522	LD-0035521	ORD-0035521	2026-03-01	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,364.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,366.57 (unflagged records typically 0). Cost $1,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,364.54 | variance +2,364.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,366.57 | variance +1,366.57	Not in file	$1,157	**$1,157**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35539	LD-0035538	ORD-0035538	2026-07-01	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,328.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 464.71 (unflagged records typically 0). Cost $494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,328.42 | variance +1,328.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 464.71 | variance +464.71	Not in file	$494	**$494**
35549	LD-0035548	ORD-0035548	2026-01-06	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,044.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,852.31 (unflagged records typically 0). Cost $437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,044.8 | variance +5,044.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,852.31 | variance +2,852.31	Not in file	$437	**$437**
35550	LD-0035549	ORD-0035549	2026-01-04	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,428.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,160.49 (unflagged records typically 0). Cost $1,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,428.68 | variance +8,428.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,160.49 | variance +2,160.49	Not in file	$1,377	**$1,377**
35552	LD-0035551	ORD-0035551	2026-05-14	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,742.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,156.27 (unflagged records typically 0). Cost $2,327 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,742.92 | variance +5,742.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,156.27 | variance +3,156.27	Not in file	$2,327	**$2,327**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35557	LD-0035556	ORD-0035556	2026-06-07	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,160.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,439.19 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,160.9 | variance +5,160.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,439.19 | variance +2,439.19	Not in file	$322	**$322**
35561	LD-0035560	ORD-0035560	2026-04-13	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,138.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 886.86 (unflagged records typically 0). Cost $3,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,138.22 | variance +2,138.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 886.86 | variance +886.86	Not in file	$3,033	**$3,033**
35573	LD-0035572	ORD-0035572	2026-04-06	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,889.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,217.34 (unflagged records typically 0). Cost $1,194 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,889.11 | variance +6,889.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,217.34 | variance +2,217.34	Not in file	$1,194	**$1,194**
35579	LD-0035578	ORD-0035578	2026-01-16	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,795.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,327.92 (unflagged records typically 0). Cost $3,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,795.72 | variance +2,795.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,327.92 | variance +1,327.92	Not in file	$3,077	**$3,077**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35583	LD-0035582	ORD-0035582	2026-04-12	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,275.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,106.8 (unflagged records typically 0). Cost $3,299 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,275.83 | variance +7,275.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,106.8 | variance +5,106.8	Not in file	$3,299	**$3,299**
35595	LD-0035594	ORD-0035594	2026-09-25	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,296.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,744.07 (unflagged records typically 0). Cost $2,172 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,296.29 | variance +2,296.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,744.07 | variance +1,744.07	Not in file	$2,172	**$2,172**
35596	LD-0035595	ORD-0035595	2026-03-13	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,695.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,268.74 (unflagged records typically 0). Cost $2,854 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,695.86 | variance +2,695.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,268.74 | variance +1,268.74	Not in file	$2,854	**$2,854**
35599	LD-0035598	ORD-0035598	2026-09-11	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,011.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,546.8 (unflagged records typically 0). Cost $685 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,011.42 | variance +5,011.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,546.8 | variance +3,546.8	Not in file	$685	**$685**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35614	LD-0035613	ORD-0035613	2026-08-11	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,598.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,977.41 (unflagged records typically 0). Cost $3,717 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,598.03 | variance +4,598.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,977.41 | variance +1,977.41	Not in file	$3,717	**$3,717**
35629	LD-0035628	ORD-0035628	2026-02-10	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,971.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,336.96 (unflagged records typically 0). Cost $611 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,971.09 | variance +3,971.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,336.96 | variance +2,336.96	Not in file	$611	**$611**
35634	LD-0035633	ORD-0035633	2026-07-22	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,553.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,151.4 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,553.94 | variance +6,553.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,151.4 | variance +4,151.4	Not in file	$333	**$333**
35648	LD-0035647	ORD-0035647	2026-04-25	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,965.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 972.76 (unflagged records typically 0). Cost $2,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,965.79 | variance +2,965.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 972.76 | variance +972.76	Not in file	$2,545	**$2,545**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35661	LD-0035660	ORD-0035660	2026-07-11	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,731.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,322.59 (unflagged records typically 0). Cost $782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,731.43 | variance +5,731.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,322.59 | variance +4,322.59	Not in file	$782	**$782**
35664	LD-0035663	ORD-0035663	2026-06-20	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,348.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,243.87 (unflagged records typically 0). Cost $2,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,348.96 | variance +3,348.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,243.87 | variance +1,243.87	Not in file	$2,080	**$2,080**
35689	LD-0035688	ORD-0035688	2026-09-26	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,421.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,699.15 (unflagged records typically 0). Cost $354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,421.83 | variance +5,421.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,699.15 | variance +2,699.15	Not in file	$354	**$354**
35691	LD-0035690	ORD-0035690	2026-02-22	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,634.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,768.91 (unflagged records typically 0). Cost $400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,634.93 | variance +4,634.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,768.91 | variance +2,768.91	Not in file	$400	**$400**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35711	LD-0035710	ORD-0035710	2026-06-16	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,510.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,635.96 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,510.44 | variance +5,510.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,635.96 | variance +3,635.96	Not in file	$2,864	**$2,864**
35718	LD-0035717	ORD-0035717	2026-06-08	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,399.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,890.47 (unflagged records typically 0). Cost $2,948 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,399.53 | variance +3,399.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,890.47 | variance +1,890.47	Not in file	$2,948	**$2,948**
35729	LD-0035728	ORD-0035728	2026-02-14	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,919.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,203.14 (unflagged records typically 0). Cost $937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,919.61 | variance +7,919.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,203.14 | variance +6,203.14	Not in file	$937	**$937**
35744	LD-0035743	ORD-0035743	2026-06-26	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,644.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,457.56 (unflagged records typically 0). Cost $385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,644.81 | variance +3,644.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,457.56 | variance +2,457.56	Not in file	$385	**$385**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35750	LD-0035749	ORD-0035749	2026-08-31	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 838.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 260.72 (unflagged records typically 0). Cost $695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 838.22 | variance +838.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 260.72 | variance +260.72	Not in file	$695	**$695**
35754	LD-0035753	ORD-0035753	2026-08-12	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,987.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,828.96 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,987.21 | variance +5,987.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,828.96 | variance +1,828.96	Not in file	$641	**$641**
35763	LD-0035762	ORD-0035762	2026-09-03	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,852.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,023.29 (unflagged records typically 0). Cost $1,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,852.67 | variance +6,852.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,023.29 | variance +2,023.29	Not in file	$1,889	**$1,889**
35771	LD-0035770	ORD-0035770	2026-06-05	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,323.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,873.48 (unflagged records typically 0). Cost $3,144 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,323.39 | variance +8,323.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,873.48 | variance +5,873.48	Not in file	$3,144	**$3,144**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35778	LD-0035777	ORD-0035777	2026-01-25	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,646.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,110.95 (unflagged records typically 0). Cost $1,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,646.05 | variance +6,646.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,110.95 | variance +3,110.95	Not in file	$1,567	**$1,567**
35790	LD-0035789	ORD-0035789	2026-03-09	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,817.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 866.15 (unflagged records typically 0). Cost $1,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,817.47 | variance +2,817.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 866.15 | variance +866.15	Not in file	$1,057	**$1,057**
35819	LD-0035818	ORD-0035818	2026-06-23	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,086.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,550.34 (unflagged records typically 0). Cost $953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,086.15 | variance +8,086.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,550.34 | variance +4,550.34	Not in file	$953	**$953**
35824	LD-0035823	ORD-0035823	2026-02-01	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,508.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,842.23 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,508.43 | variance +5,508.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,842.23 | variance +2,842.23	Not in file	$824	**$824**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35828	LD-0035827	ORD-0035827	2026-03-23	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,805.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,829.41 (unflagged records typically 0). Cost $818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,805.96 | variance +4,805.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,829.41 | variance +2,829.41	Not in file	$818	**$818**
35861	LD-0035860	ORD-0035860	2026-01-16	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,603.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,859.31 (unflagged records typically 0). Cost $1,474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,603.3 | variance +6,603.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,859.31 | variance +2,859.31	Not in file	$1,474	**$1,474**
35872	LD-0035871	ORD-0035871	2026-07-05	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 752.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 266.19 (unflagged records typically 0). Cost $3,040 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 752.36 | variance +752.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 266.19 | variance +266.19	Not in file	$3,040	**$3,040**
35877	LD-0035876	ORD-0035876	2026-01-28	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,615.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,532.3 (unflagged records typically 0). Cost $2,795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,615.28 | variance +4,615.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,532.3 | variance +3,532.3	Not in file	$2,795	**$2,795**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35880	LD-0035879	ORD-0035879	2026-07-28	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,803.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,639.55 (unflagged records typically 0). Cost $541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,803.26 | variance +6,803.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,639.55 | variance +2,639.55	Not in file	$541	**$541**
35886	LD-0035885	ORD-0035885	2026-08-05	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,734.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,375.71 (unflagged records typically 0). Cost $376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,734.79 | variance +4,734.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,375.71 | variance +2,375.71	Not in file	$376	**$376**
35892	LD-0035891	ORD-0035891	2026-01-01	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,095.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,866.45 (unflagged records typically 0). Cost $2,529 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,095.39 | variance +4,095.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,866.45 | variance +1,866.45	Not in file	$2,529	**$2,529**
35898	LD-0035897	ORD-0035897	2026-01-03	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,477.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,504.56 (unflagged records typically 0). Cost $2,376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,477.49 | variance +5,477.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,504.56 | variance +3,504.56	Not in file	$2,376	**$2,376**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35903	LD-0035902	ORD-0035902	2026-07-07	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,441.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,776.84 (unflagged records typically 0). Cost $1,758 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,441.5 | variance +3,441.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,776.84 | variance +1,776.84	Not in file	$1,758	**$1,758**
35922	LD-0035921	ORD-0035921	2026-01-30	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,218.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 655.45 (unflagged records typically 0). Cost $2,632 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,218.18 | variance +2,218.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 655.45 | variance +655.45	Not in file	$2,632	**$2,632**
35952	LD-0035951	ORD-0035951	2026-05-19	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,410.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,533.11 (unflagged records typically 0). Cost $3,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,410.54 | variance +3,410.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,533.11 | variance +2,533.11	Not in file	$3,296	**$3,296**
35955	LD-0035954	ORD-0035954	2026-06-18	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,134.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,590.54 (unflagged records typically 0). Cost $736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,134.42 | variance +8,134.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,590.54 | variance +4,590.54	Not in file	$736	**$736**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35962	LD-0035961	ORD-0035961	2026-04-08	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,899.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,123.21 (unflagged records typically 0). Cost $3,775 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,899.32 | variance +4,899.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,123.21 | variance +3,123.21	Not in file	$3,775	**$3,775**
35975	LD-0035974	ORD-0035974	2026-09-05	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,999.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,572.5 (unflagged records typically 0). Cost $451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,999.21 | variance +6,999.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,572.5 | variance +5,572.5	Not in file	$451	**$451**
35977	LD-0035976	ORD-0035976	2026-07-15	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,126.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,190.57 (unflagged records typically 0). Cost $1,666 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,126.7 | variance +6,126.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,190.57 | variance +3,190.57	Not in file	$1,666	**$1,666**
35996	LD-0035995	ORD-0035995	2026-09-15	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,343.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 566.3 (unflagged records typically 0). Cost $3,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,343.41 | variance +1,343.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 566.3 | variance +566.3	Not in file	$3,372	**$3,372**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36001	LD-0036000	ORD-0036000	2026-06-13	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,393.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,182.67 (unflagged records typically 0). Cost $3,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,393.23 | variance +4,393.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,182.67 | variance +1,182.67	Not in file	$3,355	**$3,355**
36002	LD-0036001	ORD-0036001	2026-07-12	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,118.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,705.26 (unflagged records typically 0). Cost $2,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,118.83 | variance +6,118.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,705.26 | variance +1,705.26	Not in file	$2,558	**$2,558**
36011	LD-0036010	ORD-0036010	2026-07-18	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,127.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,336.01 (unflagged records typically 0). Cost $650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,127.83 | variance +6,127.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,336.01 | variance +4,336.01	Not in file	$650	**$650**
36014	LD-0036013	ORD-0036013	2026-08-16	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,661.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,089.46 (unflagged records typically 0). Cost $3,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,661.11 | variance +4,661.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,089.46 | variance +3,089.46	Not in file	$3,213	**$3,213**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36017	LD-0036016	ORD-0036016	2026-02-27	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,398.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,589.83 (unflagged records typically 0). Cost $2,821 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,398.38 | variance +7,398.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,589.83 | variance +4,589.83	Not in file	$2,821	**$2,821**
36022	LD-0036021	ORD-0036021	2026-03-17	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,702.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 670.23 (unflagged records typically 0). Cost $2,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,702.53 | variance +1,702.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 670.23 | variance +670.23	Not in file	$2,059	**$2,059**
36029	LD-0036028	ORD-0036028	2026-06-07	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,148.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,445.82 (unflagged records typically 0). Cost $3,867 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,148.63 | variance +8,148.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,445.82 | variance +3,445.82	Not in file	$3,867	**$3,867**
36035	LD-0036034	ORD-0036034	2026-04-02	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,747.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 503.16 (unflagged records typically 0). Cost $1,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,747.49 | variance +1,747.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 503.16 | variance +503.16	Not in file	$1,245	**$1,245**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36043	LD-0036042	ORD-0036042	2026-08-13	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,776.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,914.86 (unflagged records typically 0). Cost $2,113 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,776.53 | variance +3,776.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,914.86 | variance +1,914.86	Not in file	$2,113	**$2,113**
36049	LD-0036048	ORD-0036048	2026-02-05	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,331.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 362.12 (unflagged records typically 0). Cost $1,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,331.26 | variance +1,331.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 362.12 | variance +362.12	Not in file	$1,189	**$1,189**
36057	LD-0036056	ORD-0036056	2026-09-30	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,987.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,814.08 (unflagged records typically 0). Cost $1,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,987.5 | variance +4,987.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,814.08 | variance +3,814.08	Not in file	$1,202	**$1,202**
36068	LD-0036067	ORD-0036067	2026-02-18	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,098.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,435.08 (unflagged records typically 0). Cost $2,638 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,098.23 | variance +3,098.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,435.08 | variance +1,435.08	Not in file	$2,638	**$2,638**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36069	LD-0036068	ORD-0036068	2026-05-12	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,839.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,522.99 (unflagged records typically 0). Cost $1,971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,839.76 | variance +7,839.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,522.99 | variance +5,522.99	Not in file	$1,971	**$1,971**
36074	LD-0036073	ORD-0036073	2026-05-10	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,791.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,630.67 (unflagged records typically 0). Cost $964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,791.96 | variance +3,791.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,630.67 | variance +2,630.67	Not in file	$964	**$964**
36088	LD-0036087	ORD-0036087	2026-08-03	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,836.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.56 (unflagged records typically 0). Cost $2,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,836.6 | variance +3,836.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.56 | variance +2,189.56	Not in file	$2,308	**$2,308**
36093	LD-0036092	ORD-0036092	2026-06-04	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,624.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,357.2 (unflagged records typically 0). Cost $1,742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,624.89 | variance +2,624.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,357.2 | variance +1,357.2	Not in file	$1,742	**$1,742**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36095	LD-0036094	ORD-0036094	2026-01-28	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,570.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,781.88 (unflagged records typically 0). Cost $359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,570.28 | variance +5,570.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,781.88 | variance +1,781.88	Not in file	$359	**$359**
36102	LD-0036101	ORD-0036101	2026-04-14	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,693.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,773.43 (unflagged records typically 0). Cost $3,569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,693.11 | variance +7,693.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,773.43 | variance +4,773.43	Not in file	$3,569	**$3,569**
36109	LD-0036108	ORD-0036108	2026-05-20	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,083.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,282.23 (unflagged records typically 0). Cost $373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,083.61 | variance +2,083.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,282.23 | variance +1,282.23	Not in file	$373	**$373**
36112	LD-0036111	ORD-0036111	2026-04-14	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,188.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,798.02 (unflagged records typically 0). Cost $404 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,188.56 | variance +5,188.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,798.02 | variance +2,798.02	Not in file	$404	**$404**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36116	LD-0036115	ORD-0036115	2026-02-24	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,580.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,886.81 (unflagged records typically 0). Cost $2,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,580.96 | variance +7,580.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,886.81 | variance +5,886.81	Not in file	$2,049	**$2,049**
36120	LD-0036119	ORD-0036119	2026-05-11	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,846.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,817.24 (unflagged records typically 0). Cost $480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,846.53 | variance +4,846.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,817.24 | variance +3,817.24	Not in file	$480	**$480**
36124	LD-0036123	ORD-0036123	2026-01-01	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,899.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,505.5 (unflagged records typically 0). Cost $763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,899.8 | variance +4,899.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,505.5 | variance +3,505.5	Not in file	$763	**$763**
36153	LD-0036152	ORD-0036152	2026-01-01	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,221.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,866.26 (unflagged records typically 0). Cost $1,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,221.5 | variance +3,221.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,866.26 | variance +1,866.26	Not in file	$1,661	**$1,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36156	LD-0036155	ORD-0036155	2026-02-11	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,171.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 834.09 (unflagged records typically 0). Cost $2,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,171.75 | variance +3,171.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 834.09 | variance +834.09	Not in file	$2,008	**$2,008**
36165	LD-0036164	ORD-0036164	2026-03-01	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,123.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,276.18 (unflagged records typically 0). Cost $3,324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,123.88 | variance +5,123.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,276.18 | variance +2,276.18	Not in file	$3,324	**$3,324**
36176	LD-0036175	ORD-0036175	2026-07-15	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,147.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,344.45 (unflagged records typically 0). Cost $775 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,147.2 | variance +5,147.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,344.45 | variance +3,344.45	Not in file	$775	**$775**
36178	LD-0036177	ORD-0036177	2026-08-26	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,915.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,016.72 (unflagged records typically 0). Cost $2,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,915.63 | variance +4,915.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,016.72 | variance +3,016.72	Not in file	$2,269	**$2,269**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36186	LD-0036185	ORD-0036185	2026-09-03	CUST-0035	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,901.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,016.48 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,901.1 | variance +1,901.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,016.48 | variance +1,016.48	Not in file	$2,671	**$2,671**
36188	LD-0036187	ORD-0036187	2026-02-28	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,001.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,012.44 (unflagged records typically 0). Cost $353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,001.99 | variance +2,001.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,012.44 | variance +1,012.44	Not in file	$353	**$353**
36198	LD-0036197	ORD-0036197	2026-03-29	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,487.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,905.76 (unflagged records typically 0). Cost $3,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,487.39 | variance +3,487.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,905.76 | variance +1,905.76	Not in file	$3,549	**$3,549**
36199	LD-0036198	ORD-0036198	2026-05-27	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,407.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,747 (unflagged records typically 0). Cost $692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,407.21 | variance +5,407.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,747 | variance +1,747	Not in file	$692	**$692**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36222	LD-0036221	ORD-0036221	2026-09-30	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,096.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,662.32 (unflagged records typically 0). Cost $1,710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,096.47 | variance +4,096.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,662.32 | variance +2,662.32	Not in file	$1,710	**$1,710**
36262	LD-0036261	ORD-0036261	2026-09-24	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,650.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,521.91 (unflagged records typically 0). Cost $2,862 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,650.72 | variance +4,650.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,521.91 | variance +1,521.91	Not in file	$2,862	**$2,862**
36268	LD-0036267	ORD-0036267	2026-07-02	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,012.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,162.05 (unflagged records typically 0). Cost $3,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,012.19 | variance +7,012.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,162.05 | variance +5,162.05	Not in file	$3,415	**$3,415**
36274	LD-0036273	ORD-0036273	2026-04-24	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,992.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,930.5 (unflagged records typically 0). Cost $993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,992.38 | variance +5,992.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,930.5 | variance +3,930.5	Not in file	$993	**$993**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36285	LD-0036284	ORD-0036284	2026-03-08	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,773.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 811.62 (unflagged records typically 0). Cost $1,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,773.4 | variance +2,773.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 811.62 | variance +811.62	Not in file	$1,725	**$1,725**
36308	LD-0036307	ORD-0036307	2026-07-02	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,041.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,860.53 (unflagged records typically 0). Cost $1,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,041.54 | variance +6,041.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,860.53 | variance +3,860.53	Not in file	$1,411	**$1,411**
36312	LD-0036311	ORD-0036311	2026-06-16	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,071.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,370.77 (unflagged records typically 0). Cost $1,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,071.57 | variance +3,071.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,370.77 | variance +1,370.77	Not in file	$1,581	**$1,581**
36318	LD-0036317	ORD-0036317	2026-09-26	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,132.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,780.25 (unflagged records typically 0). Cost $2,448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,132.41 | variance +8,132.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,780.25 | variance +2,780.25	Not in file	$2,448	**$2,448**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36319	LD-0036318	ORD-0036318	2026-01-27	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,768.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 959.94 (unflagged records typically 0). Cost $373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,768.84 | variance +1,768.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 959.94 | variance +959.94	Not in file	$373	**$373**
36354	LD-0036353	ORD-0036353	2026-09-09	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,571.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 669.58 (unflagged records typically 0). Cost $1,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,571.26 | variance +1,571.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 669.58 | variance +669.58	Not in file	$1,648	**$1,648**
36355	LD-0036354	ORD-0036354	2026-08-11	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,260.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,588.46 (unflagged records typically 0). Cost $1,468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,260.92 | variance +4,260.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,588.46 | variance +1,588.46	Not in file	$1,468	**$1,468**
36356	LD-0036355	ORD-0036355	2026-02-24	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,498.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,755.38 (unflagged records typically 0). Cost $830 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,498.14 | variance +7,498.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,755.38 | variance +2,755.38	Not in file	$830	**$830**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36363	LD-0036362	ORD-0036362	2026-08-26	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,622.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,807.17 (unflagged records typically 0). Cost $1,340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,622.12 | variance +6,622.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,807.17 | variance +4,807.17	Not in file	$1,340	**$1,340**
36368	LD-0036367	ORD-0036367	2026-01-31	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,517.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,632.2 (unflagged records typically 0). Cost $2,993 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,517.46 | variance +3,517.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,632.2 | variance +1,632.2	Not in file	$2,993	**$2,993**
36373	LD-0036372	ORD-0036372	2026-05-17	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,103.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,044.35 (unflagged records typically 0). Cost $1,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,103.73 | variance +8,103.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,044.35 | variance +3,044.35	Not in file	$1,286	**$1,286**
36387	LD-0036386	ORD-0036386	2026-02-04	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,811.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,618.78 (unflagged records typically 0). Cost $2,923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,811.09 | variance +6,811.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,618.78 | variance +2,618.78	Not in file	$2,923	**$2,923**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36429	LD-0036428	ORD-0036428	2026-04-06	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,484.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,825.11 (unflagged records typically 0). Cost $932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,484.43 | variance +3,484.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,825.11 | variance +1,825.11	Not in file	$932	**$932**
36431	LD-0036430	ORD-0036430	2026-02-20	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,906.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,032.6 (unflagged records typically 0). Cost $3,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,906.07 | variance +2,906.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,032.6 | variance +1,032.6	Not in file	$3,764	**$3,764**
36439	LD-0036438	ORD-0036438	2026-03-26	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,644.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,368.32 (unflagged records typically 0). Cost $3,317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,644.66 | variance +5,644.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,368.32 | variance +2,368.32	Not in file	$3,317	**$3,317**
36443	LD-0036442	ORD-0036442	2026-08-07	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,843.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,874.54 (unflagged records typically 0). Cost $2,434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,843.87 | variance +5,843.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,874.54 | variance +1,874.54	Not in file	$2,434	**$2,434**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36460	LD-0036459	ORD-0036459	2026-03-06	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,206.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 686.56 (unflagged records typically 0). Cost $2,919 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,206.13 | variance +1,206.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 686.56 | variance +686.56	Not in file	$2,919	**$2,919**
36465	LD-0036464	ORD-0036464	2026-01-31	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,374.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,281.82 (unflagged records typically 0). Cost $2,811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,374.57 | variance +4,374.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,281.82 | variance +2,281.82	Not in file	$2,811	**$2,811**
36478	LD-0036477	ORD-0036477	2026-02-13	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,413.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,816.86 (unflagged records typically 0). Cost $2,420 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,413.94 | variance +4,413.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,816.86 | variance +1,816.86	Not in file	$2,420	**$2,420**
36482	LD-0036481	ORD-0036481	2026-04-12	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,426.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,628.01 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,426.15 | variance +7,426.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,628.01 | variance +5,628.01	Not in file	$318	**$318**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36490	LD-0036489	ORD-0036489	2026-02-05	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,274.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 475.74 (unflagged records typically 0). Cost $2,953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,274.49 | variance +1,274.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 475.74 | variance +475.74	Not in file	$2,953	**$2,953**
36500	LD-0036499	ORD-0036499	2026-07-26	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,139.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,589.21 (unflagged records typically 0). Cost $2,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,139.5 | variance +3,139.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,589.21 | variance +1,589.21	Not in file	$2,114	**$2,114**
36510	LD-0036509	ORD-0036509	2026-01-08	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,210.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,254.42 (unflagged records typically 0). Cost $2,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,210.49 | variance +2,210.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,254.42 | variance +1,254.42	Not in file	$2,137	**$2,137**
36511	LD-0036510	ORD-0036510	2026-08-02	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,675.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 739.03 (unflagged records typically 0). Cost $2,683 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,675.2 | variance +2,675.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 739.03 | variance +739.03	Not in file	$2,683	**$2,683**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36519	LD-0036518	ORD-0036518	2026-05-26	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,851.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,705.51 (unflagged records typically 0). Cost $542 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,851.79 | variance +4,851.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,705.51 | variance +3,705.51	Not in file	$542	**$542**
36533	LD-0036532	ORD-0036532	2026-02-03	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,805.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,070.86 (unflagged records typically 0). Cost $1,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,805.73 | variance +5,805.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,070.86 | variance +2,070.86	Not in file	$1,228	**$1,228**
36538	LD-0036537	ORD-0036537	2026-09-06	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,186.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,244.25 (unflagged records typically 0). Cost $2,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,186.83 | variance +6,186.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,244.25 | variance +3,244.25	Not in file	$2,228	**$2,228**
36557	LD-0036556	ORD-0036556	2026-04-05	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,304.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,766.16 (unflagged records typically 0). Cost $2,428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,304.08 | variance +7,304.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,766.16 | variance +2,766.16	Not in file	$2,428	**$2,428**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36568	LD-0036567	ORD-0036567	2026-03-20	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,911.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,353.65 (unflagged records typically 0). Cost $3,374 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,911.24 | variance +2,911.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,353.65 | variance +1,353.65	Not in file	$3,374	**$3,374**
36575	LD-0036574	ORD-0036574	2026-02-04	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,871.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,833.8 (unflagged records typically 0). Cost $348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,871.13 | variance +6,871.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,833.8 | variance +4,833.8	Not in file	$348	**$348**
36581	LD-0036580	ORD-0036580	2026-05-18	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,180.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,570.6 (unflagged records typically 0). Cost $524 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,180.18 | variance +4,180.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,570.6 | variance +1,570.6	Not in file	$524	**$524**
36596	LD-0036595	ORD-0036595	2026-01-17	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,854.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,011.37 (unflagged records typically 0). Cost $588 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,854.82 | variance +2,854.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,011.37 | variance +2,011.37	Not in file	$588	**$588**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36603	LD-0036602	ORD-0036602	2026-05-14	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,808.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,236.96 (unflagged records typically 0). Cost $2,880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,808.04 | variance +2,808.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,236.96 | variance +2,236.96	Not in file	$2,880	**$2,880**
36608	LD-0036607	ORD-0036607	2026-03-06	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,318.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,074.56 (unflagged records typically 0). Cost $969 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,318.83 | variance +4,318.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,074.56 | variance +3,074.56	Not in file	$969	**$969**
36617	LD-0036616	ORD-0036616	2026-03-27	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,368.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,155.9 (unflagged records typically 0). Cost $2,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,368.24 | variance +3,368.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,155.9 | variance +1,155.9	Not in file	$2,579	**$2,579**
36619	LD-0036618	ORD-0036618	2026-09-26	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,450.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,683.33 (unflagged records typically 0). Cost $3,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,450.14 | variance +7,450.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,683.33 | variance +4,683.33	Not in file	$3,510	**$3,510**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36624	LD-0036623	ORD-0036623	2026-07-14	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,705.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,642.93 (unflagged records typically 0). Cost $2,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,705.75 | variance +4,705.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,642.93 | variance +2,642.93	Not in file	$2,383	**$2,383**
36626	LD-0036625	ORD-0036625	2026-05-10	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 776.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 395.68 (unflagged records typically 0). Cost $2,730 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 776.11 | variance +776.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 395.68 | variance +395.68	Not in file	$2,730	**$2,730**
36627	LD-0036626	ORD-0036626	2026-05-04	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,085.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 779.72 (unflagged records typically 0). Cost $3,649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,085.69 | variance +1,085.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 779.72 | variance +779.72	Not in file	$3,649	**$3,649**
36630	LD-0036629	ORD-0036629	2026-07-05	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,420.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,675.71 (unflagged records typically 0). Cost $1,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,420.7 | variance +5,420.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,675.71 | variance +3,675.71	Not in file	$1,305	**$1,305**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36642	LD-0036641	ORD-0036641	2026-02-05	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,517.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 843.13 (unflagged records typically 0). Cost $2,053 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,517.35 | variance +1,517.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 843.13 | variance +843.13	Not in file	$2,053	**$2,053**
36644	LD-0036643	ORD-0036643	2026-07-15	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,596.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,344.61 (unflagged records typically 0). Cost $3,261 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,596.61 | variance +4,596.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,344.61 | variance +1,344.61	Not in file	$3,261	**$3,261**
36645	LD-0036644	ORD-0036644	2026-06-23	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,853.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,872.65 (unflagged records typically 0). Cost $2,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,853.66 | variance +5,853.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,872.65 | variance +2,872.65	Not in file	$2,650	**$2,650**
36647	LD-0036646	ORD-0036646	2026-08-17	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,263.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,428.19 (unflagged records typically 0). Cost $1,556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,263.79 | variance +4,263.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,428.19 | variance +1,428.19	Not in file	$1,556	**$1,556**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36651	LD-0036650	ORD-0036650	2026-04-30	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,986.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,212.1 (unflagged records typically 0). Cost $3,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,986.52 | variance +6,986.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,212.1 | variance +3,212.1	Not in file	$3,182	**$3,182**
36660	LD-0036659	ORD-0036659	2026-08-11	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,562.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,888.14 (unflagged records typically 0). Cost $3,249 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,562.98 | variance +4,562.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,888.14 | variance +1,888.14	Not in file	$3,249	**$3,249**
36665	LD-0036664	ORD-0036664	2026-05-11	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,435.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,675.98 (unflagged records typically 0). Cost $1,693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,435.82 | variance +4,435.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,675.98 | variance +1,675.98	Not in file	$1,693	**$1,693**
36670	LD-0036669	ORD-0036669	2026-04-04	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,934.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,328.98 (unflagged records typically 0). Cost $3,299 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,934.64 | variance +7,934.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,328.98 | variance +2,328.98	Not in file	$3,299	**$3,299**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36674	LD-0036673	ORD-0036673	2026-05-04	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,778.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,173.62 (unflagged records typically 0). Cost $3,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,778.33 | variance +7,778.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,173.62 | variance +5,173.62	Not in file	$3,182	**$3,182**
36683	LD-0036682	ORD-0036682	2026-09-21	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,308.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,154.77 (unflagged records typically 0). Cost $2,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,308.27 | variance +8,308.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,154.77 | variance +3,154.77	Not in file	$2,258	**$2,258**
36692	LD-0036691	ORD-0036691	2026-07-21	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,553.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,004.9 (unflagged records typically 0). Cost $3,792 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,553.16 | variance +4,553.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,004.9 | variance +2,004.9	Not in file	$3,792	**$3,792**
36693	LD-0036692	ORD-0036692	2026-06-01	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,738.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,091.76 (unflagged records typically 0). Cost $841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,738.04 | variance +5,738.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,091.76 | variance +2,091.76	Not in file	$841	**$841**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36694	LD-0036693	ORD-0036693	2026-02-07	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,900.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,110.05 (unflagged records typically 0). Cost $1,126 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,900.25 | variance +3,900.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,110.05 | variance +1,110.05	Not in file	$1,126	**$1,126**
36698	LD-0036697	ORD-0036697	2026-08-29	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,274.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,523.41 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,274.63 | variance +7,274.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,523.41 | variance +4,523.41	Not in file	$954	**$954**
36719	LD-0036718	ORD-0036718	2026-07-03	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,383.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,703.26 (unflagged records typically 0). Cost $2,557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,383.73 | variance +7,383.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,703.26 | variance +5,703.26	Not in file	$2,557	**$2,557**
36739	LD-0036738	ORD-0036738	2026-03-24	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,450.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,877.86 (unflagged records typically 0). Cost $629 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,450.24 | variance +5,450.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,877.86 | variance +3,877.86	Not in file	$629	**$629**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36743	LD-0036742	ORD-0036742	2026-06-17	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,611.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,431.93 (unflagged records typically 0). Cost $890 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,611.06 | variance +5,611.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,431.93 | variance +2,431.93	Not in file	$890	**$890**
36745	LD-0036744	ORD-0036744	2026-01-31	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,262.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,822.92 (unflagged records typically 0). Cost $3,052 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,262.18 | variance +7,262.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,822.92 | variance +4,822.92	Not in file	$3,052	**$3,052**
36759	LD-0036758	ORD-0036758	2026-03-27	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,846.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,726.13 (unflagged records typically 0). Cost $2,974 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,846.12 | variance +7,846.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,726.13 | variance +4,726.13	Not in file	$2,974	**$2,974**
36788	LD-0036787	ORD-0036787	2026-05-04	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,394.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,007.54 (unflagged records typically 0). Cost $1,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,394.96 | variance +4,394.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,007.54 | variance +3,007.54	Not in file	$1,260	**$1,260**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36791	LD-0036790	ORD-0036790	2026-03-22	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,810.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 701.91 (unflagged records typically 0). Cost $1,709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,810.76 | variance +1,810.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 701.91 | variance +701.91	Not in file	$1,709	**$1,709**
36798	LD-0036797	ORD-0036797	2026-01-28	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,197.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,637.67 (unflagged records typically 0). Cost $2,303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,197.99 | variance +4,197.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,637.67 | variance +2,637.67	Not in file	$2,303	**$2,303**
36804	LD-0036803	ORD-0036803	2026-02-23	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,998.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,912.86 (unflagged records typically 0). Cost $2,269 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,998.06 | variance +5,998.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,912.86 | variance +2,912.86	Not in file	$2,269	**$2,269**
36806	LD-0036805	ORD-0036805	2026-01-08	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,100.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,412.32 (unflagged records typically 0). Cost $1,077 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,100.76 | variance +4,100.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,412.32 | variance +1,412.32	Not in file	$1,077	**$1,077**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36808	LD-0036807	ORD-0036807	2026-06-27	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,094.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,039.05 (unflagged records typically 0). Cost $1,447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,094.88 | variance +2,094.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,039.05 | variance +1,039.05	Not in file	$1,447	**$1,447**
36810	LD-0036809	ORD-0036809	2026-05-12	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,390.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,694.93 (unflagged records typically 0). Cost $2,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,390.36 | variance +5,390.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,694.93 | variance +1,694.93	Not in file	$2,424	**$2,424**
36828	LD-0036827	ORD-0036827	2026-03-28	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,951.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,139.7 (unflagged records typically 0). Cost $2,790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,951.41 | variance +7,951.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,139.7 | variance +3,139.7	Not in file	$2,790	**$2,790**
36842	LD-0036841	ORD-0036841	2026-01-09	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,103.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 343.94 (unflagged records typically 0). Cost $2,822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,103.89 | variance +1,103.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 343.94 | variance +343.94	Not in file	$2,822	**$2,822**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36861	LD-0036860	ORD-0036860	2026-05-29	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,209.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,117.85 (unflagged records typically 0). Cost $3,098 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,209.6 | variance +2,209.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,117.85 | variance +1,117.85	Not in file	$3,098	**$3,098**
36862	LD-0036861	ORD-0036861	2026-04-09	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,232.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,603.67 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,232.66 | variance +6,232.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,603.67 | variance +3,603.67	Not in file	$3,099	**$3,099**
36863	LD-0036862	ORD-0036862	2026-06-21	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,786.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,581.03 (unflagged records typically 0). Cost $1,742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,786.99 | variance +6,786.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,581.03 | variance +4,581.03	Not in file	$1,742	**$1,742**
36865	LD-0036864	ORD-0036864	2026-08-24	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,760.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,037.08 (unflagged records typically 0). Cost $614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,760.26 | variance +6,760.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,037.08 | variance +5,037.08	Not in file	$614	**$614**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36874	LD-0036873	ORD-0036873	2026-08-22	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 919.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 582.81 (unflagged records typically 0). Cost $1,548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 919.72 | variance +919.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 582.81 | variance +582.81	Not in file	$1,548	**$1,548**
36892	LD-0036891	ORD-0036891	2026-04-06	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,262.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,845.98 (unflagged records typically 0). Cost $1,058 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,262.68 | variance +8,262.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,845.98 | variance +4,845.98	Not in file	$1,058	**$1,058**
36896	LD-0036895	ORD-0036895	2026-03-14	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,133.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,203.02 (unflagged records typically 0). Cost $2,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,133.83 | variance +8,133.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,203.02 | variance +5,203.02	Not in file	$2,743	**$2,743**
36901	LD-0036900	ORD-0036900	2026-07-25	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,186.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,041.22 (unflagged records typically 0). Cost $3,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,186.74 | variance +7,186.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,041.22 | variance +4,041.22	Not in file	$3,457	**$3,457**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36904	LD-0036903	ORD-0036903	2026-02-01	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,490.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,729.91 (unflagged records typically 0). Cost $2,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,490.91 | variance +7,490.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,729.91 | variance +4,729.91	Not in file	$2,033	**$2,033**
36909	LD-0036908	ORD-0036908	2026-09-12	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,200.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 585.85 (unflagged records typically 0). Cost $1,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,200.6 | variance +2,200.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 585.85 | variance +585.85	Not in file	$1,029	**$1,029**
36912	LD-0036911	ORD-0036911	2026-05-15	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,483.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,557.28 (unflagged records typically 0). Cost $641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,483.46 | variance +7,483.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,557.28 | variance +3,557.28	Not in file	$641	**$641**
36919	LD-0036918	ORD-0036918	2026-03-05	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,768.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,168.91 (unflagged records typically 0). Cost $1,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,768.22 | variance +7,768.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,168.91 | variance +3,168.91	Not in file	$1,836	**$1,836**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36923	LD-0036922	ORD-0036922	2026-03-13	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,737.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,484.37 (unflagged records typically 0). Cost $1,416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,737.19 | variance +3,737.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,484.37 | variance +2,484.37	Not in file	$1,416	**$1,416**
36934	LD-0036933	ORD-0036933	2026-04-23	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,055.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,534.53 (unflagged records typically 0). Cost $1,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,055.94 | variance +4,055.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,534.53 | variance +2,534.53	Not in file	$1,941	**$1,941**
36937	LD-0036936	ORD-0036936	2026-03-23	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,147.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 309.81 (unflagged records typically 0). Cost $3,669 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,147.57 | variance +1,147.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 309.81 | variance +309.81	Not in file	$3,669	**$3,669**
36947	LD-0036946	ORD-0036946	2026-08-21	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,992.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,472.38 (unflagged records typically 0). Cost $1,898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,992.7 | variance +6,992.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,472.38 | variance +3,472.38	Not in file	$1,898	**$1,898**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36955	LD-0036954	ORD-0036954	2026-08-30	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,510.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,252.95 (unflagged records typically 0). Cost $3,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,510.7 | variance +2,510.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,252.95 | variance +1,252.95	Not in file	$3,308	**$3,308**
36960	LD-0036959	ORD-0036959	2026-03-18	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,173.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.68 (unflagged records typically 0). Cost $3,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,173.23 | variance +4,173.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.68 | variance +2,803.68	Not in file	$3,331	**$3,331**
36966	LD-0036965	ORD-0036965	2026-08-07	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,532.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,794.41 (unflagged records typically 0). Cost $1,416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,532.15 | variance +7,532.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,794.41 | variance +3,794.41	Not in file	$1,416	**$1,416**
36972	LD-0036971	ORD-0036971	2026-09-11	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,699.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,797.61 (unflagged records typically 0). Cost $1,787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,699.36 | variance +2,699.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,797.61 | variance +1,797.61	Not in file	$1,787	**$1,787**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36976	LD-0036975	ORD-0036975	2026-03-09	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,393.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,960.08 (unflagged records typically 0). Cost $2,564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,393.4 | variance +4,393.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,960.08 | variance +2,960.08	Not in file	$2,564	**$2,564**
36984	LD-0036983	ORD-0036983	2026-03-10	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,798.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,099.63 (unflagged records typically 0). Cost $1,554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,798.72 | variance +7,798.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,099.63 | variance +4,099.63	Not in file	$1,554	**$1,554**
36985	LD-0036984	ORD-0036984	2026-04-11	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,273.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,899.51 (unflagged records typically 0). Cost $561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,273.17 | variance +8,273.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,899.51 | variance +5,899.51	Not in file	$561	**$561**
36995	LD-0036994	ORD-0036994	2026-03-23	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,107.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,736.31 (unflagged records typically 0). Cost $1,691 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,107.13 | variance +4,107.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,736.31 | variance +1,736.31	Not in file	$1,691	**$1,691**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37001	LD-0037000	ORD-0037000	2026-04-02	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,608.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,176.88 (unflagged records typically 0). Cost $2,613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,608.51 | variance +4,608.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,176.88 | variance +1,176.88	Not in file	$2,613	**$2,613**
37005	LD-0037004	ORD-0037004	2026-03-21	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,015.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,278.72 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,015.94 | variance +8,015.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,278.72 | variance +3,278.72	Not in file	$361	**$361**
37021	LD-0037020	ORD-0037020	2026-02-24	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,907.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,447.53 (unflagged records typically 0). Cost $1,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,907.25 | variance +6,907.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,447.53 | variance +3,447.53	Not in file	$1,597	**$1,597**
37033	LD-0037032	ORD-0037032	2026-09-20	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,382.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,779.16 (unflagged records typically 0). Cost $2,873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,382.15 | variance +8,382.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,779.16 | variance +4,779.16	Not in file	$2,873	**$2,873**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37036	LD-0037035	ORD-0037035	2026-04-29	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,347.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,915.44 (unflagged records typically 0). Cost $2,008 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,347.76 | variance +8,347.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,915.44 | variance +5,915.44	Not in file	$2,008	**$2,008**
37037	LD-0037036	ORD-0037036	2026-06-13	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,913.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,531.52 (unflagged records typically 0). Cost $2,883 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,913.01 | variance +4,913.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,531.52 | variance +1,531.52	Not in file	$2,883	**$2,883**
37038	LD-0037037	ORD-0037037	2026-01-31	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,103.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,832.37 (unflagged records typically 0). Cost $1,271 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,103.63 | variance +4,103.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,832.37 | variance +2,832.37	Not in file	$1,271	**$1,271**
37042	LD-0037041	ORD-0037041	2026-01-29	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,077.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,040.18 (unflagged records typically 0). Cost $2,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,077.45 | variance +7,077.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,040.18 | variance +3,040.18	Not in file	$2,475	**$2,475**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37046	LD-0037045	ORD-0037045	2026-07-14	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,499.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,881.76 (unflagged records typically 0). Cost $1,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,499.4 | variance +7,499.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,881.76 | variance +4,881.76	Not in file	$1,356	**$1,356**
37053	LD-0037052	ORD-0037052	2026-09-18	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,129.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,328.12 (unflagged records typically 0). Cost $1,103 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,129.7 | variance +7,129.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,328.12 | variance +4,328.12	Not in file	$1,103	**$1,103**
37063	LD-0037062	ORD-0037062	2026-04-03	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,126.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,881.98 (unflagged records typically 0). Cost $1,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,126.85 | variance +6,126.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,881.98 | variance +4,881.98	Not in file	$1,688	**$1,688**
37064	LD-0037063	ORD-0037063	2026-05-27	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,014.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 333.94 (unflagged records typically 0). Cost $1,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,014.97 | variance +1,014.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 333.94 | variance +333.94	Not in file	$1,912	**$1,912**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37069	LD-0037068	ORD-0037068	2026-02-20	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,558.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,498.64 (unflagged records typically 0). Cost $2,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,558.42 | variance +3,558.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,498.64 | variance +2,498.64	Not in file	$2,462	**$2,462**
37070	LD-0037069	ORD-0037069	2026-04-28	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,500.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,249.12 (unflagged records typically 0). Cost $3,406 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,500.69 | variance +3,500.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,249.12 | variance +1,249.12	Not in file	$3,406	**$3,406**
37091	LD-0037090	ORD-0037090	2026-08-08	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,972.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,134.87 (unflagged records typically 0). Cost $1,075 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,972.92 | variance +5,972.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,134.87 | variance +3,134.87	Not in file	$1,075	**$1,075**
37094	LD-0037093	ORD-0037093	2026-02-01	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,746.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,719.06 (unflagged records typically 0). Cost $2,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,746.09 | variance +4,746.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,719.06 | variance +1,719.06	Not in file	$2,979	**$2,979**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37099	LD-0037098	ORD-0037098	2026-08-15	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,645.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,759.67 (unflagged records typically 0). Cost $500 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,645.53 | variance +6,645.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,759.67 | variance +3,759.67	Not in file	$500	**$500**
37100	LD-0037099	ORD-0037099	2026-06-05	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,125.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,748.04 (unflagged records typically 0). Cost $308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,125.08 | variance +6,125.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,748.04 | variance +1,748.04	Not in file	$308	**$308**
37106	LD-0037105	ORD-0037105	2026-05-08	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,090.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,173.15 (unflagged records typically 0). Cost $600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,090.25 | variance +2,090.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,173.15 | variance +1,173.15	Not in file	$600	**$600**
37119	LD-0037118	ORD-0037118	2026-06-29	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,474.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,104.91 (unflagged records typically 0). Cost $1,112 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,474.71 | variance +3,474.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,104.91 | variance +1,104.91	Not in file	$1,112	**$1,112**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37121	LD-0037120	ORD-0037120	2026-01-19	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,303.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,237.65 (unflagged records typically 0). Cost $1,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,303.98 | variance +5,303.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,237.65 | variance +2,237.65	Not in file	$1,607	**$1,607**
37123	LD-0037122	ORD-0037122	2026-07-21	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,140.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,898.78 (unflagged records typically 0). Cost $2,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,140.95 | variance +6,140.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,898.78 | variance +4,898.78	Not in file	$2,223	**$2,223**
37152	LD-0037151	ORD-0037151	2026-02-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,011.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,281.76 (unflagged records typically 0). Cost $3,426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,011.55 | variance +5,011.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,281.76 | variance +3,281.76	Not in file	$3,426	**$3,426**
37163	LD-0037162	ORD-0037162	2026-03-02	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,853.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,604.87 (unflagged records typically 0). Cost $2,560 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,853.86 | variance +2,853.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,604.87 | variance +1,604.87	Not in file	$2,560	**$2,560**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37170	LD-0037169	ORD-0037169	2026-03-16	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,100.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,604.44 (unflagged records typically 0). Cost $3,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,100.1 | variance +5,100.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,604.44 | variance +2,604.44	Not in file	$3,396	**$3,396**
37171	LD-0037170	ORD-0037170	2026-03-27	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,882.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,189.19 (unflagged records typically 0). Cost $2,967 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,882.82 | variance +6,882.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,189.19 | variance +5,189.19	Not in file	$2,967	**$2,967**
37178	LD-0037177	ORD-0037177	2026-03-17	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,309.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 463.2 (unflagged records typically 0). Cost $1,416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,309.04 | variance +1,309.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 463.2 | variance +463.2	Not in file	$1,416	**$1,416**
37187	LD-0037186	ORD-0037186	2026-09-17	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,761.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,148.09 (unflagged records typically 0). Cost $1,138 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,761.45 | variance +2,761.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,148.09 | variance +1,148.09	Not in file	$1,138	**$1,138**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37212	LD-0037211	ORD-0037211	2026-08-21	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,560.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,055.7 (unflagged records typically 0). Cost $3,619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,560.47 | variance +7,560.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,055.7 | variance +4,055.7	Not in file	$3,619	**$3,619**
37229	LD-0037228	ORD-0037228	2026-08-31	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,677.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,562.36 (unflagged records typically 0). Cost $1,781 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,677.81 | variance +4,677.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,562.36 | variance +3,562.36	Not in file	$1,781	**$1,781**
37238	LD-0037237	ORD-0037237	2026-02-28	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,494.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,409.06 (unflagged records typically 0). Cost $1,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,494.1 | variance +4,494.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,409.06 | variance +1,409.06	Not in file	$1,394	**$1,394**
37254	LD-0037253	ORD-0037253	2026-07-07	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,415.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,967.1 (unflagged records typically 0). Cost $3,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,415.69 | variance +7,415.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,967.1 | variance +3,967.1	Not in file	$3,487	**$3,487**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37255	LD-0037254	ORD-0037254	2026-06-21	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,406.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,924.17 (unflagged records typically 0). Cost $1,490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,406.37 | variance +4,406.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,924.17 | variance +1,924.17	Not in file	$1,490	**$1,490**
37262	LD-0037261	ORD-0037261	2026-07-07	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,028.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,245.63 (unflagged records typically 0). Cost $2,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,028.87 | variance +3,028.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,245.63 | variance +1,245.63	Not in file	$2,161	**$2,161**
37264	LD-0037263	ORD-0037263	2026-05-08	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,384.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,370.74 (unflagged records typically 0). Cost $3,626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,384.9 | variance +6,384.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,370.74 | variance +3,370.74	Not in file	$3,626	**$3,626**
37265	LD-0037264	ORD-0037264	2026-08-25	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,450.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,279.46 (unflagged records typically 0). Cost $609 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,450.99 | variance +4,450.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,279.46 | variance +1,279.46	Not in file	$609	**$609**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37266	LD-0037265	ORD-0037265	2026-01-02	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,962.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,107.16 (unflagged records typically 0). Cost $332 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,962.63 | variance +1,962.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,107.16 | variance +1,107.16	Not in file	$332	**$332**
37275	LD-0037274	ORD-0037274	2026-06-12	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,924.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,688.36 (unflagged records typically 0). Cost $1,201 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,924.83 | variance +4,924.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,688.36 | variance +3,688.36	Not in file	$1,201	**$1,201**
37278	LD-0037277	ORD-0037277	2026-01-09	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,788.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,872.43 (unflagged records typically 0). Cost $1,618 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,788.4 | variance +5,788.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,872.43 | variance +2,872.43	Not in file	$1,618	**$1,618**
37295	LD-0037294	ORD-0037294	2026-09-11	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,527.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,714.36 (unflagged records typically 0). Cost $2,481 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,527.11 | variance +6,527.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,714.36 | variance +2,714.36	Not in file	$2,481	**$2,481**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37302	LD-0037301	ORD-0037301	2026-08-09	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,107.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,200.61 (unflagged records typically 0). Cost $815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,107.49 | variance +5,107.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,200.61 | variance +3,200.61	Not in file	$815	**$815**
37313	LD-0037312	ORD-0037312	2026-03-15	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,651.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,900.22 (unflagged records typically 0). Cost $3,738 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,651.38 | variance +6,651.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,900.22 | variance +2,900.22	Not in file	$3,738	**$3,738**
37319	LD-0037318	ORD-0037318	2026-02-23	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,908.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,812.66 (unflagged records typically 0). Cost $3,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,908.11 | variance +6,908.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,812.66 | variance +4,812.66	Not in file	$3,277	**$3,277**
37339	LD-0037338	ORD-0037338	2026-04-29	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,788.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,155.03 (unflagged records typically 0). Cost $2,408 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,788.18 | variance +6,788.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,155.03 | variance +4,155.03	Not in file	$2,408	**$2,408**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37343	LD-0037342	ORD-0037342	2026-06-30	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,865.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,705.92 (unflagged records typically 0). Cost $656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,865.67 | variance +5,865.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,705.92 | variance +2,705.92	Not in file	$656	**$656**
37354	LD-0037353	ORD-0037353	2026-01-31	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,070.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,246.15 (unflagged records typically 0). Cost $3,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,070.3 | variance +7,070.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,246.15 | variance +2,246.15	Not in file	$3,749	**$3,749**
37361	LD-0037360	ORD-0037360	2026-06-29	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,026.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,276.41 (unflagged records typically 0). Cost $1,655 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,026.97 | variance +4,026.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,276.41 | variance +2,276.41	Not in file	$1,655	**$1,655**
37383	LD-0037382	ORD-0037382	2026-09-24	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 876.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 521.29 (unflagged records typically 0). Cost $985 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 876.58 | variance +876.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 521.29 | variance +521.29	Not in file	$985	**$985**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37391	LD-0037390	ORD-0037390	2026-03-03	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,762.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,902.11 (unflagged records typically 0). Cost $728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,762.9 | variance +6,762.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,902.11 | variance +2,902.11	Not in file	$728	**$728**
37409	LD-0037408	ORD-0037408	2026-04-10	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,526.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 726.19 (unflagged records typically 0). Cost $714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,526.67 | variance +1,526.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 726.19 | variance +726.19	Not in file	$714	**$714**
37410	LD-0037409	ORD-0037409	2026-09-23	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,883.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,191.39 (unflagged records typically 0). Cost $514 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,883.95 | variance +3,883.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,191.39 | variance +1,191.39	Not in file	$514	**$514**
37415	LD-0037414	ORD-0037414	2026-03-14	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,055.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,010.14 (unflagged records typically 0). Cost $1,901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,055.97 | variance +8,055.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,010.14 | variance +4,010.14	Not in file	$1,901	**$1,901**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37436	LD-0037435	ORD-0037435	2026-01-09	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,182.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,343.82 (unflagged records typically 0). Cost $2,466 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,182.46 | variance +3,182.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,343.82 | variance +1,343.82	Not in file	$2,466	**$2,466**
37437	LD-0037436	ORD-0037436	2026-04-05	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,100.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 349.18 (unflagged records typically 0). Cost $3,479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,100.98 | variance +1,100.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 349.18 | variance +349.18	Not in file	$3,479	**$3,479**
37438	LD-0037437	ORD-0037437	2026-02-10	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,416.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,611.25 (unflagged records typically 0). Cost $2,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,416.46 | variance +3,416.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,611.25 | variance +2,611.25	Not in file	$2,457	**$2,457**
37447	LD-0037446	ORD-0037446	2026-03-07	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,579.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 996.38 (unflagged records typically 0). Cost $781 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,579.42 | variance +1,579.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 996.38 | variance +996.38	Not in file	$781	**$781**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37448	LD-0037447	ORD-0037447	2026-08-12	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 937.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 416.82 (unflagged records typically 0). Cost $1,932 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 937.58 | variance +937.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 416.82 | variance +416.82	Not in file	$1,932	**$1,932**
37456	LD-0037455	ORD-0037455	2026-02-25	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,546.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,941.7 (unflagged records typically 0). Cost $3,169 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,546.38 | variance +5,546.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,941.7 | variance +3,941.7	Not in file	$3,169	**$3,169**
37460	LD-0037459	ORD-0037459	2026-03-15	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,782.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,986.94 (unflagged records typically 0). Cost $2,304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,782.27 | variance +7,782.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,986.94 | variance +3,986.94	Not in file	$2,304	**$2,304**
37461	LD-0037460	ORD-0037460	2026-09-06	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,433 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,992.51 (unflagged records typically 0). Cost $2,979 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,433 | variance +5,433 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,992.51 | variance +2,992.51	Not in file	$2,979	**$2,979**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37469	LD-0037468	ORD-0037468	2026-01-19	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,711.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,310.37 (unflagged records typically 0). Cost $757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,711.59 | variance +6,711.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,310.37 | variance +4,310.37	Not in file	$757	**$757**
37482	LD-0037481	ORD-0037481	2026-04-10	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,087.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,914.99 (unflagged records typically 0). Cost $2,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,087.71 | variance +7,087.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,914.99 | variance +2,914.99	Not in file	$2,159	**$2,159**
37484	LD-0037483	ORD-0037483	2026-05-12	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,458.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,767.39 (unflagged records typically 0). Cost $601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,458.3 | variance +5,458.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,767.39 | variance +3,767.39	Not in file	$601	**$601**
37492	LD-0037491	ORD-0037491	2026-02-10	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,455.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,495.26 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,455.22 | variance +8,455.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,495.26 | variance +5,495.26	Not in file	$304	**$304**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37494	LD-0037493	ORD-0037493	2026-07-18	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,771.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,610.08 (unflagged records typically 0). Cost $972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,771.08 | variance +2,771.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,610.08 | variance +1,610.08	Not in file	$972	**$972**
37501	LD-0037500	ORD-0037500	2026-01-10	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,841 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,212.88 (unflagged records typically 0). Cost $480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,841 | variance +3,841 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,212.88 | variance +1,212.88	Not in file	$480	**$480**
37512	LD-0037511	ORD-0037511	2026-09-27	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,685.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,922.36 (unflagged records typically 0). Cost $2,090 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,685.14 | variance +6,685.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,922.36 | variance +4,922.36	Not in file	$2,090	**$2,090**
37521	LD-0037520	ORD-0037520	2026-09-22	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,616.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 908.03 (unflagged records typically 0). Cost $2,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,616.68 | variance +2,616.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 908.03 | variance +908.03	Not in file	$2,326	**$2,326**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37524	LD-0037523	ORD-0037523	2026-06-26	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,560.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,891.71 (unflagged records typically 0). Cost $1,921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,560.12 | variance +2,560.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,891.71 | variance +1,891.71	Not in file	$1,921	**$1,921**
37527	LD-0037526	ORD-0037526	2026-08-10	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,518.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,927.75 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,518.35 | variance +7,518.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,927.75 | variance +5,927.75	Not in file	$330	**$330**
37543	LD-0037542	ORD-0037542	2026-03-23	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,637.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,349.31 (unflagged records typically 0). Cost $3,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,637.1 | variance +3,637.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,349.31 | variance +1,349.31	Not in file	$3,168	**$3,168**
37545	LD-0037544	ORD-0037544	2026-04-07	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,300.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,452.91 (unflagged records typically 0). Cost $1,437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,300.08 | variance +8,300.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,452.91 | variance +3,452.91	Not in file	$1,437	**$1,437**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37548	LD-0037547	ORD-0037547	2026-06-18	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,129.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,649.87 (unflagged records typically 0). Cost $3,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,129.5 | variance +3,129.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,649.87 | variance +1,649.87	Not in file	$3,454	**$3,454**
37558	LD-0037557	ORD-0037557	2026-06-13	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,225.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,708.48 (unflagged records typically 0). Cost $995 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,225.77 | variance +6,225.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,708.48 | variance +2,708.48	Not in file	$995	**$995**
37561	LD-0037560	ORD-0037560	2026-02-09	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,018.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,771.58 (unflagged records typically 0). Cost $2,266 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,018.73 | variance +5,018.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,771.58 | variance +2,771.58	Not in file	$2,266	**$2,266**
37563	LD-0037562	ORD-0037562	2026-04-25	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,938.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,839.95 (unflagged records typically 0). Cost $1,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,938.18 | variance +3,938.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,839.95 | variance +2,839.95	Not in file	$1,460	**$1,460**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37576	LD-0037575	ORD-0037575	2026-04-21	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 996.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 329.31 (unflagged records typically 0). Cost $304 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 996.51 | variance +996.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 329.31 | variance +329.31	Not in file	$304	**$304**
37592	LD-0037591	ORD-0037591	2026-06-19	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,337.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,764.77 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,337.13 | variance +3,337.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,764.77 | variance +1,764.77	Not in file	$850	**$850**
37613	LD-0037612	ORD-0037612	2026-01-17	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,758.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,644 (unflagged records typically 0). Cost $2,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,758.62 | variance +7,758.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,644 | variance +2,644	Not in file	$2,470	**$2,470**
37633	LD-0037632	ORD-0037632	2026-09-29	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,441.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,106.3 (unflagged records typically 0). Cost $866 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,441.11 | variance +6,441.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,106.3 | variance +2,106.3	Not in file	$866	**$866**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37639	LD-0037638	ORD-0037638	2026-05-03	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,751.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,224.93 (unflagged records typically 0). Cost $2,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,751.03 | variance +3,751.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,224.93 | variance +2,224.93	Not in file	$2,064	**$2,064**
37644	LD-0037643	ORD-0037643	2026-03-29	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,329.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,588.13 (unflagged records typically 0). Cost $3,590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,329.29 | variance +4,329.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,588.13 | variance +1,588.13	Not in file	$3,590	**$3,590**
37645	LD-0037644	ORD-0037644	2026-01-23	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,185 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,911.55 (unflagged records typically 0). Cost $1,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,185 | variance +5,185 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,911.55 | variance +1,911.55	Not in file	$1,006	**$1,006**
37655	LD-0037654	ORD-0037654	2026-02-06	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,615.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,568.24 (unflagged records typically 0). Cost $2,201 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,615.44 | variance +2,615.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,568.24 | variance +1,568.24	Not in file	$2,201	**$2,201**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37657	LD-0037656	ORD-0037656	2026-07-28	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,858.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,069.67 (unflagged records typically 0). Cost $414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,858.77 | variance +2,858.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,069.67 | variance +1,069.67	Not in file	$414	**$414**
37666	LD-0037665	ORD-0037665	2026-01-27	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,870.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,150.52 (unflagged records typically 0). Cost $3,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,870.79 | variance +7,870.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,150.52 | variance +4,150.52	Not in file	$3,089	**$3,089**
37669	LD-0037668	ORD-0037668	2026-01-05	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,351.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,416.89 (unflagged records typically 0). Cost $3,051 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,351.32 | variance +7,351.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,416.89 | variance +2,416.89	Not in file	$3,051	**$3,051**
37670	LD-0037669	ORD-0037669	2026-03-28	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,075.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,554.94 (unflagged records typically 0). Cost $2,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,075.02 | variance +4,075.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,554.94 | variance +2,554.94	Not in file	$2,881	**$2,881**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37671	LD-0037670	ORD-0037670	2026-02-09	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,492.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,867.1 (unflagged records typically 0). Cost $2,551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,492.84 | variance +6,492.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,867.1 | variance +1,867.1	Not in file	$2,551	**$2,551**
37700	LD-0037699	ORD-0037699	2026-07-06	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,879.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,818.01 (unflagged records typically 0). Cost $3,467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,879.94 | variance +4,879.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,818.01 | variance +2,818.01	Not in file	$3,467	**$3,467**
37705	LD-0037704	ORD-0037704	2026-07-13	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,194.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 819.8 (unflagged records typically 0). Cost $1,354 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,194.08 | variance +3,194.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 819.8 | variance +819.8	Not in file	$1,354	**$1,354**
37711	LD-0037710	ORD-0037710	2026-03-04	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,101.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,085.63 (unflagged records typically 0). Cost $3,497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,101.32 | variance +6,101.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,085.63 | variance +4,085.63	Not in file	$3,497	**$3,497**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37737	LD-0037736	ORD-0037736	2026-05-28	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,126.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 394.64 (unflagged records typically 0). Cost $2,528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,126.78 | variance +1,126.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 394.64 | variance +394.64	Not in file	$2,528	**$2,528**
37751	LD-0037750	ORD-0037750	2026-09-06	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,024.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,921.4 (unflagged records typically 0). Cost $3,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,024.94 | variance +6,024.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,921.4 | variance +3,921.4	Not in file	$3,399	**$3,399**
37753	LD-0037752	ORD-0037752	2026-09-04	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,463.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,513.09 (unflagged records typically 0). Cost $2,034 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,463.21 | variance +3,463.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,513.09 | variance +2,513.09	Not in file	$2,034	**$2,034**
37756	LD-0037755	ORD-0037755	2026-05-07	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,862.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,334.36 (unflagged records typically 0). Cost $448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,862.27 | variance +4,862.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,334.36 | variance +1,334.36	Not in file	$448	**$448**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37765	LD-0037764	ORD-0037764	2026-03-14	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,823.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,054.63 (unflagged records typically 0). Cost $2,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,823.31 | variance +5,823.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,054.63 | variance +4,054.63	Not in file	$2,917	**$2,917**
37770	LD-0037769	ORD-0037769	2026-07-19	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,292.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,141.12 (unflagged records typically 0). Cost $2,041 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,292.29 | variance +2,292.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,141.12 | variance +1,141.12	Not in file	$2,041	**$2,041**
37777	LD-0037776	ORD-0037776	2026-03-29	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,299.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,608.56 (unflagged records typically 0). Cost $3,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,299.2 | variance +7,299.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,608.56 | variance +3,608.56	Not in file	$3,176	**$3,176**
37778	LD-0037777	ORD-0037777	2026-09-20	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,449.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,497.94 (unflagged records typically 0). Cost $536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,449.28 | variance +2,449.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,497.94 | variance +1,497.94	Not in file	$536	**$536**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37785	LD-0037784	ORD-0037784	2026-04-05	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,833.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,688.77 (unflagged records typically 0). Cost $1,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,833.46 | variance +5,833.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,688.77 | variance +3,688.77	Not in file	$1,061	**$1,061**
37798	LD-0037797	ORD-0037797	2026-08-22	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,160.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,035.64 (unflagged records typically 0). Cost $2,191 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,160.06 | variance +2,160.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,035.64 | variance +1,035.64	Not in file	$2,191	**$2,191**
37808	LD-0037807	ORD-0037807	2026-01-07	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,277.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,637.45 (unflagged records typically 0). Cost $2,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,277.78 | variance +8,277.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,637.45 | variance +2,637.45	Not in file	$2,163	**$2,163**
37814	LD-0037813	ORD-0037813	2026-01-19	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,496.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,014.33 (unflagged records typically 0). Cost $3,470 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,496.63 | variance +6,496.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,014.33 | variance +5,014.33	Not in file	$3,470	**$3,470**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37822	LD-0037821	ORD-0037821	2026-01-24	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,714.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 982.19 (unflagged records typically 0). Cost $2,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,714.29 | variance +2,714.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 982.19 | variance +982.19	Not in file	$2,368	**$2,368**
37831	LD-0037830	ORD-0037830	2026-02-19	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,930.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,837.65 (unflagged records typically 0). Cost $844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,930.89 | variance +7,930.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,837.65 | variance +5,837.65	Not in file	$844	**$844**
37839	LD-0037838	ORD-0037838	2026-02-04	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,280.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,179.93 (unflagged records typically 0). Cost $548 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,280.99 | variance +5,280.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,179.93 | variance +2,179.93	Not in file	$548	**$548**
37846	LD-0037845	ORD-0037845	2026-08-31	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,455.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,233.85 (unflagged records typically 0). Cost $983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,455.88 | variance +8,455.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,233.85 | variance +3,233.85	Not in file	$983	**$983**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37848	LD-0037847	ORD-0037847	2026-04-08	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,319.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,099.13 (unflagged records typically 0). Cost $1,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,319.59 | variance +4,319.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,099.13 | variance +3,099.13	Not in file	$1,459	**$1,459**
37851	LD-0037850	ORD-0037850	2026-08-16	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,030.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,116.25 (unflagged records typically 0). Cost $655 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,030.93 | variance +8,030.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,116.25 | variance +4,116.25	Not in file	$655	**$655**
37857	LD-0037856	ORD-0037856	2026-08-25	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,978.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,594.84 (unflagged records typically 0). Cost $1,029 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,978.28 | variance +6,978.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,594.84 | variance +4,594.84	Not in file	$1,029	**$1,029**
37858	LD-0037857	ORD-0037857	2026-07-23	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,579.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 901.5 (unflagged records typically 0). Cost $1,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,579.35 | variance +1,579.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 901.5 | variance +901.5	Not in file	$1,056	**$1,056**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37864	LD-0037863	ORD-0037863	2026-06-17	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,697.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,729.14 (unflagged records typically 0). Cost $536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,697.17 | variance +2,697.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,729.14 | variance +1,729.14	Not in file	$536	**$536**
37868	LD-0037867	ORD-0037867	2026-05-13	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,601.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,286.67 (unflagged records typically 0). Cost $2,712 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,601.34 | variance +6,601.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,286.67 | variance +3,286.67	Not in file	$2,712	**$2,712**
37870	LD-0037869	ORD-0037869	2026-09-29	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,019.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,556.3 (unflagged records typically 0). Cost $1,173 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,019.69 | variance +4,019.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,556.3 | variance +2,556.3	Not in file	$1,173	**$1,173**
37891	LD-0037890	ORD-0037890	2026-09-27	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,747.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,717.33 (unflagged records typically 0). Cost $1,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,747.12 | variance +4,747.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,717.33 | variance +1,717.33	Not in file	$1,725	**$1,725**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37932	LD-0037931	ORD-0037931	2026-09-30	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,825.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,874.22 (unflagged records typically 0). Cost $2,504 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,825.37 | variance +5,825.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,874.22 | variance +1,874.22	Not in file	$2,504	**$2,504**
37940	LD-0037939	ORD-0037939	2026-03-08	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,633.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,920.17 (unflagged records typically 0). Cost $2,681 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,633.85 | variance +4,633.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,920.17 | variance +2,920.17	Not in file	$2,681	**$2,681**
37946	LD-0037945	ORD-0037945	2026-03-31	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,674.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,324.26 (unflagged records typically 0). Cost $901 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,674.89 | variance +3,674.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,324.26 | variance +1,324.26	Not in file	$901	**$901**
37950	LD-0037949	ORD-0037949	2026-01-01	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 793.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 241.95 (unflagged records typically 0). Cost $2,640 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 793.72 | variance +793.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 241.95 | variance +241.95	Not in file	$2,640	**$2,640**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37969	LD-0037968	ORD-0037968	2026-08-18	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,787.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,872.04 (unflagged records typically 0). Cost $937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,787.41 | variance +7,787.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,872.04 | variance +2,872.04	Not in file	$937	**$937**
37970	LD-0037969	ORD-0037969	2026-04-01	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,725.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,307.51 (unflagged records typically 0). Cost $1,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,725.52 | variance +4,725.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,307.51 | variance +1,307.51	Not in file	$1,418	**$1,418**
37974	LD-0037973	ORD-0037973	2026-01-27	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,223.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,363.48 (unflagged records typically 0). Cost $1,404 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,223.75 | variance +5,223.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,363.48 | variance +3,363.48	Not in file	$1,404	**$1,404**
37983	LD-0037982	ORD-0037982	2026-03-01	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,602.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,089.31 (unflagged records typically 0). Cost $2,663 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,602.65 | variance +5,602.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,089.31 | variance +4,089.31	Not in file	$2,663	**$2,663**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37997	LD-0037996	ORD-0037996	2026-07-17	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,622.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,440.87 (unflagged records typically 0). Cost $1,910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,622.91 | variance +6,622.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,440.87 | variance +3,440.87	Not in file	$1,910	**$1,910**
38009	LD-0038008	ORD-0038008	2026-01-25	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,057.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,005.12 (unflagged records typically 0). Cost $1,703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,057.98 | variance +5,057.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,005.12 | variance +3,005.12	Not in file	$1,703	**$1,703**
38010	LD-0038009	ORD-0038009	2026-01-11	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,433.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,127.29 (unflagged records typically 0). Cost $1,463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,433.02 | variance +4,433.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,127.29 | variance +1,127.29	Not in file	$1,463	**$1,463**
38011	LD-0038010	ORD-0038010	2026-08-08	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,901.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,386.67 (unflagged records typically 0). Cost $2,843 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,901.87 | variance +5,901.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,386.67 | variance +2,386.67	Not in file	$2,843	**$2,843**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38017	LD-0038016	ORD-0038016	2026-05-03	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,154.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,926.96 (unflagged records typically 0). Cost $3,769 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,154.49 | variance +6,154.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,926.96 | variance +3,926.96	Not in file	$3,769	**$3,769**
38019	LD-0038018	ORD-0038018	2026-07-18	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,713.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,149.25 (unflagged records typically 0). Cost $1,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,713.47 | variance +4,713.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,149.25 | variance +2,149.25	Not in file	$1,603	**$1,603**
38024	LD-0038023	ORD-0038023	2026-07-10	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,769.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,626.49 (unflagged records typically 0). Cost $1,132 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,769.74 | variance +6,769.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,626.49 | variance +3,626.49	Not in file	$1,132	**$1,132**
38037	LD-0038036	ORD-0038036	2026-02-16	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,346.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,768.9 (unflagged records typically 0). Cost $686 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,346.82 | variance +4,346.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,768.9 | variance +2,768.9	Not in file	$686	**$686**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38047	LD-0038046	ORD-0038046	2026-03-21	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,875.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,627.51 (unflagged records typically 0). Cost $1,895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,875.06 | variance +4,875.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,627.51 | variance +1,627.51	Not in file	$1,895	**$1,895**
38052	LD-0038051	ORD-0038051	2026-06-17	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,034.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,473.25 (unflagged records typically 0). Cost $2,562 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,034.81 | variance +2,034.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,473.25 | variance +1,473.25	Not in file	$2,562	**$2,562**
38053	LD-0038052	ORD-0038052	2026-05-28	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,357.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,648.74 (unflagged records typically 0). Cost $2,407 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,357.72 | variance +5,357.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,648.74 | variance +1,648.74	Not in file	$2,407	**$2,407**
38062	LD-0038061	ORD-0038061	2026-02-13	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 797.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 596.86 (unflagged records typically 0). Cost $3,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 797.91 | variance +797.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 596.86 | variance +596.86	Not in file	$3,049	**$3,049**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38075	LD-0038074	ORD-0038074	2026-02-05	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,996.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,470.34 (unflagged records typically 0). Cost $3,041 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,996.47 | variance +5,996.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,470.34 | variance +4,470.34	Not in file	$3,041	**$3,041**
38078	LD-0038077	ORD-0038077	2026-05-05	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,288.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,381.2 (unflagged records typically 0). Cost $3,751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,288.54 | variance +6,288.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,381.2 | variance +4,381.2	Not in file	$3,751	**$3,751**
38079	LD-0038078	ORD-0038078	2026-08-09	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,215.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,306.82 (unflagged records typically 0). Cost $1,491 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,215.17 | variance +6,215.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,306.82 | variance +3,306.82	Not in file	$1,491	**$1,491**
38098	LD-0038097	ORD-0038097	2026-01-19	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,138.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 582.99 (unflagged records typically 0). Cost $2,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,138.31 | variance +2,138.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 582.99 | variance +582.99	Not in file	$2,239	**$2,239**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38106	LD-0038105	ORD-0038105	2026-08-20	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,752.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 609.38 (unflagged records typically 0). Cost $3,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,752.71 | variance +1,752.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 609.38 | variance +609.38	Not in file	$3,501	**$3,501**
38110	LD-0038109	ORD-0038109	2026-07-27	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,986.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,122.89 (unflagged records typically 0). Cost $710 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,986.3 | variance +7,986.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,122.89 | variance +2,122.89	Not in file	$710	**$710**
38111	LD-0038110	ORD-0038110	2026-01-07	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 957.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 481.93 (unflagged records typically 0). Cost $2,891 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 957.28 | variance +957.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 481.93 | variance +481.93	Not in file	$2,891	**$2,891**
38123	LD-0038122	ORD-0038122	2026-03-11	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,446.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 541.92 (unflagged records typically 0). Cost $1,591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,446.8 | variance +1,446.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 541.92 | variance +541.92	Not in file	$1,591	**$1,591**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38125	LD-0038124	ORD-0038124	2026-02-08	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,941.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,218.94 (unflagged records typically 0). Cost $1,900 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,941.54 | variance +2,941.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,218.94 | variance +1,218.94	Not in file	$1,900	**$1,900**
38130	LD-0038129	ORD-0038129	2026-01-13	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,070.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,455.7 (unflagged records typically 0). Cost $2,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,070.72 | variance +5,070.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,455.7 | variance +3,455.7	Not in file	$2,015	**$2,015**
38162	LD-0038161	ORD-0038161	2026-04-04	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,073.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,803.77 (unflagged records typically 0). Cost $870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,073.23 | variance +5,073.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,803.77 | variance +3,803.77	Not in file	$870	**$870**
38163	LD-0038162	ORD-0038162	2026-06-27	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,341.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,762.84 (unflagged records typically 0). Cost $3,384 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,341.5 | variance +4,341.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,762.84 | variance +2,762.84	Not in file	$3,384	**$3,384**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38168	LD-0038167	ORD-0038167	2026-02-26	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,557.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 412.79 (unflagged records typically 0). Cost $886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,557.62 | variance +1,557.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 412.79 | variance +412.79	Not in file	$886	**$886**
38222	LD-0038221	ORD-0038221	2026-02-08	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,750.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,746.24 (unflagged records typically 0). Cost $3,801 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,750.83 | variance +7,750.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,746.24 | variance +2,746.24	Not in file	$3,801	**$3,801**
38226	LD-0038225	ORD-0038225	2026-07-04	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,666.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,584.73 (unflagged records typically 0). Cost $2,715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,666.63 | variance +3,666.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,584.73 | variance +2,584.73	Not in file	$2,715	**$2,715**
38241	LD-0038240	ORD-0038240	2026-01-02	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,146.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,216.37 (unflagged records typically 0). Cost $681 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,146.08 | variance +4,146.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,216.37 | variance +1,216.37	Not in file	$681	**$681**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38265	LD-0038264	ORD-0038264	2026-03-14	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,956.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,969.87 (unflagged records typically 0). Cost $3,267 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,956.6 | variance +4,956.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,969.87 | variance +2,969.87	Not in file	$3,267	**$3,267**
38279	LD-0038278	ORD-0038278	2026-07-04	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 818.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 373.35 (unflagged records typically 0). Cost $1,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 818.24 | variance +818.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 373.35 | variance +373.35	Not in file	$1,454	**$1,454**
38282	LD-0038281	ORD-0038281	2026-06-13	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 949.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 549.33 (unflagged records typically 0). Cost $1,016 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 949.46 | variance +949.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 549.33 | variance +549.33	Not in file	$1,016	**$1,016**
38284	LD-0038283	ORD-0038283	2026-03-13	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,703.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,162.61 (unflagged records typically 0). Cost $1,707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,703.89 | variance +2,703.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,162.61 | variance +2,162.61	Not in file	$1,707	**$1,707**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38285	LD-0038284	ORD-0038284	2026-04-21	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,666.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,228.45 (unflagged records typically 0). Cost $2,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,666.05 | variance +3,666.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,228.45 | variance +2,228.45	Not in file	$2,233	**$2,233**
38286	LD-0038285	ORD-0038285	2026-08-14	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,455.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,270.44 (unflagged records typically 0). Cost $1,930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,455.35 | variance +4,455.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,270.44 | variance +1,270.44	Not in file	$1,930	**$1,930**
38293	LD-0038292	ORD-0038292	2026-01-04	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,494.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,685.21 (unflagged records typically 0). Cost $1,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,494.39 | variance +8,494.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,685.21 | variance +3,685.21	Not in file	$1,027	**$1,027**
38301	LD-0038300	ORD-0038300	2026-09-23	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,829.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,448.79 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,829.97 | variance +6,829.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,448.79 | variance +4,448.79	Not in file	$850	**$850**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38308	LD-0038307	ORD-0038307	2026-09-02	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,639.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 484.02 (unflagged records typically 0). Cost $1,361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,639.24 | variance +1,639.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 484.02 | variance +484.02	Not in file	$1,361	**$1,361**
38311	LD-0038310	ORD-0038310	2026-09-20	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,158.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 439.43 (unflagged records typically 0). Cost $2,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,158.02 | variance +1,158.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 439.43 | variance +439.43	Not in file	$2,284	**$2,284**
38324	LD-0038323	ORD-0038323	2026-07-22	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,014.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,288.93 (unflagged records typically 0). Cost $1,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,014.23 | variance +4,014.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,288.93 | variance +2,288.93	Not in file	$1,621	**$1,621**
38326	LD-0038325	ORD-0038325	2026-03-01	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,180.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,903.55 (unflagged records typically 0). Cost $701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,180.61 | variance +6,180.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,903.55 | variance +4,903.55	Not in file	$701	**$701**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38338	LD-0038337	ORD-0038337	2026-09-21	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,628.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 768.21 (unflagged records typically 0). Cost $551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,628.18 | variance +2,628.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 768.21 | variance +768.21	Not in file	$551	**$551**
38344	LD-0038343	ORD-0038343	2026-01-20	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,077.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,709.4 (unflagged records typically 0). Cost $1,205 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,077.32 | variance +6,077.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,709.4 | variance +1,709.4	Not in file	$1,205	**$1,205**
38345	LD-0038344	ORD-0038344	2026-02-08	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,482.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,692.42 (unflagged records typically 0). Cost $2,718 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,482.82 | variance +6,482.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,692.42 | variance +1,692.42	Not in file	$2,718	**$2,718**
38358	LD-0038357	ORD-0038357	2026-04-04	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,965.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,644.98 (unflagged records typically 0). Cost $907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,965.04 | variance +3,965.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,644.98 | variance +1,644.98	Not in file	$907	**$907**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38368	LD-0038367	ORD-0038367	2026-01-05	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,814.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,694.91 (unflagged records typically 0). Cost $776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,814.08 | variance +4,814.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,694.91 | variance +3,694.91	Not in file	$776	**$776**
38371	LD-0038370	ORD-0038370	2026-03-13	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,568.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,498.57 (unflagged records typically 0). Cost $1,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,568.72 | variance +6,568.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,498.57 | variance +4,498.57	Not in file	$1,941	**$1,941**
38390	LD-0038389	ORD-0038389	2026-03-17	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,561.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 783.76 (unflagged records typically 0). Cost $1,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,561.3 | variance +1,561.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 783.76 | variance +783.76	Not in file	$1,621	**$1,621**
38391	LD-0038390	ORD-0038390	2026-04-17	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,788.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,041.38 (unflagged records typically 0). Cost $1,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,788.48 | variance +4,788.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,041.38 | variance +3,041.38	Not in file	$1,318	**$1,318**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38392	LD-0038391	ORD-0038391	2026-03-16	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,613.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,562.08 (unflagged records typically 0). Cost $2,860 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,613.18 | variance +2,613.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,562.08 | variance +1,562.08	Not in file	$2,860	**$2,860**
38394	LD-0038393	ORD-0038393	2026-06-02	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,299.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 526.1 (unflagged records typically 0). Cost $1,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,299.05 | variance +1,299.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 526.1 | variance +526.1	Not in file	$1,273	**$1,273**
38408	LD-0038407	ORD-0038407	2026-06-29	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,788.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,277.68 (unflagged records typically 0). Cost $1,736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,788.42 | variance +3,788.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,277.68 | variance +2,277.68	Not in file	$1,736	**$1,736**
38419	LD-0038418	ORD-0038418	2026-04-12	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 733.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 558.86 (unflagged records typically 0). Cost $1,217 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 733.77 | variance +733.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 558.86 | variance +558.86	Not in file	$1,217	**$1,217**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38422	LD-0038421	ORD-0038421	2026-01-06	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,509.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,428.14 (unflagged records typically 0). Cost $779 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,509.96 | variance +3,509.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,428.14 | variance +1,428.14	Not in file	$779	**$779**
38427	LD-0038426	ORD-0038426	2026-03-12	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,616.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,408.37 (unflagged records typically 0). Cost $1,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,616.86 | variance +7,616.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,408.37 | variance +3,408.37	Not in file	$1,462	**$1,462**
38429	LD-0038428	ORD-0038428	2026-01-11	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,837.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,123.74 (unflagged records typically 0). Cost $2,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,837.79 | variance +3,837.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,123.74 | variance +2,123.74	Not in file	$2,510	**$2,510**
38435	LD-0038434	ORD-0038434	2026-05-04	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,147.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,244.82 (unflagged records typically 0). Cost $2,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,147.35 | variance +3,147.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,244.82 | variance +1,244.82	Not in file	$2,293	**$2,293**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38454	LD-0038453	ORD-0038453	2026-01-31	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,618.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,370.12 (unflagged records typically 0). Cost $526 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,618.97 | variance +2,618.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,370.12 | variance +1,370.12	Not in file	$526	**$526**
38456	LD-0038455	ORD-0038455	2026-03-25	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,979.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,470.98 (unflagged records typically 0). Cost $1,036 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,979.54 | variance +5,979.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,470.98 | variance +4,470.98	Not in file	$1,036	**$1,036**
38458	LD-0038457	ORD-0038457	2026-03-10	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,115.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,138.74 (unflagged records typically 0). Cost $610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,115.54 | variance +6,115.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,138.74 | variance +3,138.74	Not in file	$610	**$610**
38463	LD-0038462	ORD-0038462	2026-04-12	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,373.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,009.84 (unflagged records typically 0). Cost $1,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,373.33 | variance +5,373.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,009.84 | variance +2,009.84	Not in file	$1,236	**$1,236**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38466	LD-0038465	ORD-0038465	2026-07-03	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,658.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,154.4 (unflagged records typically 0). Cost $1,818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,658.04 | variance +7,658.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,154.4 | variance +5,154.4	Not in file	$1,818	**$1,818**
38483	LD-0038482	ORD-0038482	2026-08-06	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,066.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,274.42 (unflagged records typically 0). Cost $3,749 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,066.73 | variance +4,066.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,274.42 | variance +2,274.42	Not in file	$3,749	**$3,749**
38484	LD-0038483	ORD-0038483	2026-06-29	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,132.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,038.31 (unflagged records typically 0). Cost $3,944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,132.5 | variance +5,132.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,038.31 | variance +2,038.31	Not in file	$3,944	**$3,944**
38493	LD-0038492	ORD-0038492	2026-04-22	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,717.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,264.04 (unflagged records typically 0). Cost $395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,717.39 | variance +7,717.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,264.04 | variance +4,264.04	Not in file	$395	**$395**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38494	LD-0038493	ORD-0038493	2026-05-03	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,448.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,643.33 (unflagged records typically 0). Cost $1,693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,448.21 | variance +4,448.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,643.33 | variance +1,643.33	Not in file	$1,693	**$1,693**
38496	LD-0038495	ORD-0038495	2026-01-23	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,191.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,660.25 (unflagged records typically 0). Cost $3,983 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,191.27 | variance +4,191.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,660.25 | variance +2,660.25	Not in file	$3,983	**$3,983**
38502	LD-0038501	ORD-0038501	2026-08-01	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,253.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,740.59 (unflagged records typically 0). Cost $1,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,253.83 | variance +7,253.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,740.59 | variance +2,740.59	Not in file	$1,238	**$1,238**
38506	LD-0038505	ORD-0038505	2026-09-26	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,989.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,222.01 (unflagged records typically 0). Cost $2,812 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,989.92 | variance +1,989.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,222.01 | variance +1,222.01	Not in file	$2,812	**$2,812**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38524	LD-0038523	ORD-0038523	2026-05-01	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,457.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,275.08 (unflagged records typically 0). Cost $2,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,457.42 | variance +8,457.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,275.08 | variance +4,275.08	Not in file	$2,281	**$2,281**
38529	LD-0038528	ORD-0038528	2026-07-17	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,129.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,477.32 (unflagged records typically 0). Cost $2,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,129.9 | variance +4,129.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,477.32 | variance +1,477.32	Not in file	$2,482	**$2,482**
38536	LD-0038535	ORD-0038535	2026-07-22	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,303.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,297.63 (unflagged records typically 0). Cost $2,338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,303.03 | variance +8,303.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,297.63 | variance +5,297.63	Not in file	$2,338	**$2,338**
38538	LD-0038537	ORD-0038537	2026-05-22	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,763.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 520.03 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,763.4 | variance +1,763.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 520.03 | variance +520.03	Not in file	$971	**$971**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38549	LD-0038548	ORD-0038548	2026-01-07	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,037.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,788.42 (unflagged records typically 0). Cost $3,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,037.33 | variance +5,037.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,788.42 | variance +2,788.42	Not in file	$3,161	**$3,161**
38552	LD-0038551	ORD-0038551	2026-08-24	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,628.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,778.61 (unflagged records typically 0). Cost $1,431 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,628.32 | variance +4,628.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,778.61 | variance +2,778.61	Not in file	$1,431	**$1,431**
38564	LD-0038563	ORD-0038563	2026-03-11	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,024.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,682.97 (unflagged records typically 0). Cost $1,525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,024.59 | variance +8,024.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,682.97 | variance +5,682.97	Not in file	$1,525	**$1,525**
38565	LD-0038564	ORD-0038564	2026-09-27	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,905.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,651.85 (unflagged records typically 0). Cost $3,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,905.47 | variance +3,905.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,651.85 | variance +2,651.85	Not in file	$3,396	**$3,396**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38566	LD-0038565	ORD-0038565	2026-02-19	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,932.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,909.28 (unflagged records typically 0). Cost $1,227 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,932.02 | variance +3,932.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,909.28 | variance +1,909.28	Not in file	$1,227	**$1,227**
38580	LD-0038579	ORD-0038579	2026-09-20	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,246.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 589.78 (unflagged records typically 0). Cost $3,033 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,246.94 | variance +2,246.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 589.78 | variance +589.78	Not in file	$3,033	**$3,033**
38595	LD-0038594	ORD-0038594	2026-02-07	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,343.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,449.41 (unflagged records typically 0). Cost $1,211 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,343.62 | variance +8,343.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,449.41 | variance +4,449.41	Not in file	$1,211	**$1,211**
38600	LD-0038599	ORD-0038599	2026-06-06	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,886.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,141.3 (unflagged records typically 0). Cost $1,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,886.61 | variance +6,886.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,141.3 | variance +3,141.3	Not in file	$1,214	**$1,214**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38605	LD-0038604	ORD-0038604	2026-09-09	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,934.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,278.09 (unflagged records typically 0). Cost $1,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,934.64 | variance +1,934.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,278.09 | variance +1,278.09	Not in file	$1,505	**$1,505**
38612	LD-0038611	ORD-0038611	2026-08-04	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,026.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 755.48 (unflagged records typically 0). Cost $2,100 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,026.9 | variance +2,026.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 755.48 | variance +755.48	Not in file	$2,100	**$2,100**
38620	LD-0038619	ORD-0038619	2026-09-07	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,112.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,297.89 (unflagged records typically 0). Cost $3,531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,112.17 | variance +6,112.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,297.89 | variance +2,297.89	Not in file	$3,531	**$3,531**
38625	LD-0038624	ORD-0038624	2026-02-24	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,558.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,887.44 (unflagged records typically 0). Cost $2,732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,558.42 | variance +4,558.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,887.44 | variance +1,887.44	Not in file	$2,732	**$2,732**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38626	LD-0038625	ORD-0038625	2026-03-24	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,136.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,460.48 (unflagged records typically 0). Cost $2,594 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,136.65 | variance +5,136.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,460.48 | variance +2,460.48	Not in file	$2,594	**$2,594**
38630	LD-0038629	ORD-0038629	2026-04-15	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,292.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,649.31 (unflagged records typically 0). Cost $434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,292.28 | variance +4,292.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,649.31 | variance +2,649.31	Not in file	$434	**$434**
38638	LD-0038637	ORD-0038637	2026-03-02	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,135.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,820.93 (unflagged records typically 0). Cost $1,824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,135.61 | variance +4,135.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,820.93 | variance +1,820.93	Not in file	$1,824	**$1,824**
38653	LD-0038652	ORD-0038652	2026-04-18	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,074.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,495.88 (unflagged records typically 0). Cost $2,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,074.56 | variance +6,074.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,495.88 | variance +3,495.88	Not in file	$2,935	**$2,935**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38660	LD-0038659	ORD-0038659	2026-04-30	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,523.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,372.56 (unflagged records typically 0). Cost $2,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,523.28 | variance +3,523.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,372.56 | variance +1,372.56	Not in file	$2,494	**$2,494**
38673	LD-0038672	ORD-0038672	2026-08-01	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,885.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,714 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,885.32 | variance +5,885.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,714 | variance +2,714	Not in file	$396	**$396**
38674	LD-0038673	ORD-0038673	2026-08-03	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,173.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,489.57 (unflagged records typically 0). Cost $496 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,173.42 | variance +3,173.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,489.57 | variance +1,489.57	Not in file	$496	**$496**
38680	LD-0038679	ORD-0038679	2026-02-06	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,214.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,803.91 (unflagged records typically 0). Cost $1,560 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,214.62 | variance +5,214.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,803.91 | variance +2,803.91	Not in file	$1,560	**$1,560**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38700	LD-0038699	ORD-0038699	2026-08-20	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,815.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,129.67 (unflagged records typically 0). Cost $2,679 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,815.65 | variance +1,815.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,129.67 | variance +1,129.67	Not in file	$2,679	**$2,679**
38710	LD-0038709	ORD-0038709	2026-01-10	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,743.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,086.74 (unflagged records typically 0). Cost $303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,743.25 | variance +3,743.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,086.74 | variance +1,086.74	Not in file	$303	**$303**
38718	LD-0038717	ORD-0038717	2026-09-25	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 947.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 243.95 (unflagged records typically 0). Cost $417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 947.35 | variance +947.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 243.95 | variance +243.95	Not in file	$417	**$417**
38724	LD-0038723	ORD-0038723	2026-05-27	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,281.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,093.5 (unflagged records typically 0). Cost $1,770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,281.99 | variance +6,281.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,093.5 | variance +4,093.5	Not in file	$1,770	**$1,770**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38732	LD-0038731	ORD-0038731	2026-03-01	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,886.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,261.16 (unflagged records typically 0). Cost $3,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,886.79 | variance +5,886.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,261.16 | variance +2,261.16	Not in file	$3,080	**$3,080**
38735	LD-0038734	ORD-0038734	2026-05-16	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,308.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 639.36 (unflagged records typically 0). Cost $736 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,308.23 | variance +1,308.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 639.36 | variance +639.36	Not in file	$736	**$736**
38737	LD-0038736	ORD-0038736	2026-04-11	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,416.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,759.36 (unflagged records typically 0). Cost $1,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,416.91 | variance +5,416.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,759.36 | variance +2,759.36	Not in file	$1,623	**$1,623**
38738	LD-0038737	ORD-0038737	2026-04-03	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,227.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 876.74 (unflagged records typically 0). Cost $426 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,227.88 | variance +1,227.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 876.74 | variance +876.74	Not in file	$426	**$426**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38753	LD-0038752	ORD-0038752	2026-08-16	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,472.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,609.87 (unflagged records typically 0). Cost $286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,472.42 | variance +4,472.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,609.87 | variance +2,609.87	Not in file	$286	**$286**
38762	LD-0038761	ORD-0038761	2026-02-07	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,807.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,968.13 (unflagged records typically 0). Cost $2,251 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,807.24 | variance +6,807.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,968.13 | variance +4,968.13	Not in file	$2,251	**$2,251**
38773	LD-0038772	ORD-0038772	2026-06-18	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,893.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,233.38 (unflagged records typically 0). Cost $2,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,893.73 | variance +7,893.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,233.38 | variance +4,233.38	Not in file	$2,202	**$2,202**
38777	LD-0038776	ORD-0038776	2026-07-13	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,322.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,549.68 (unflagged records typically 0). Cost $3,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,322.02 | variance +7,322.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,549.68 | variance +2,549.68	Not in file	$3,377	**$3,377**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38780	LD-0038779	ORD-0038779	2026-03-22	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,216.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,593.67 (unflagged records typically 0). Cost $3,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,216.03 | variance +7,216.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,593.67 | variance +5,593.67	Not in file	$3,380	**$3,380**
38781	LD-0038780	ORD-0038780	2026-09-30	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,718.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,382.38 (unflagged records typically 0). Cost $2,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,718.57 | variance +2,718.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,382.38 | variance +1,382.38	Not in file	$2,637	**$2,637**
38784	LD-0038783	ORD-0038783	2026-09-22	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,836.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,347.83 (unflagged records typically 0). Cost $381 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,836.66 | variance +6,836.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,347.83 | variance +4,347.83	Not in file	$381	**$381**
38794	LD-0038793	ORD-0038793	2026-05-01	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,989.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,317.87 (unflagged records typically 0). Cost $3,585 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,989.52 | variance +7,989.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,317.87 | variance +6,317.87	Not in file	$3,585	**$3,585**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38804	LD-0038803	ORD-0038803	2026-09-18	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,999.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,270.21 (unflagged records typically 0). Cost $829 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,999.5 | variance +4,999.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,270.21 | variance +3,270.21	Not in file	$829	**$829**
38810	LD-0038809	ORD-0038809	2026-04-05	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,857.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,029.32 (unflagged records typically 0). Cost $389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,857.61 | variance +2,857.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,029.32 | variance +1,029.32	Not in file	$389	**$389**
38812	LD-0038811	ORD-0038811	2026-07-31	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,342.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.05 (unflagged records typically 0). Cost $1,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,342.62 | variance +2,342.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.05 | variance +1,165.05	Not in file	$1,778	**$1,778**
38813	LD-0038812	ORD-0038812	2026-04-04	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,008.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,393.25 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,008.56 | variance +5,008.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,393.25 | variance +2,393.25	Not in file	$3,121	**$3,121**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38821	LD-0038820	ORD-0038820	2026-06-07	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,112.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,391.56 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,112.28 | variance +8,112.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,391.56 | variance +3,391.56	Not in file	$824	**$824**
38834	LD-0038833	ORD-0038833	2026-06-19	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,381.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,583.25 (unflagged records typically 0). Cost $620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,381.33 | variance +8,381.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,583.25 | variance +5,583.25	Not in file	$620	**$620**
38837	LD-0038836	ORD-0038836	2026-05-11	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,976.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,990.17 (unflagged records typically 0). Cost $1,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,976.98 | variance +6,976.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,990.17 | variance +4,990.17	Not in file	$1,240	**$1,240**
38839	LD-0038838	ORD-0038838	2026-07-16	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,641.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,670.59 (unflagged records typically 0). Cost $3,213 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,641.19 | variance +2,641.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,670.59 | variance +1,670.59	Not in file	$3,213	**$3,213**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38841	LD-0038840	ORD-0038840	2026-02-18	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,912.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,989.41 (unflagged records typically 0). Cost $336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,912.57 | variance +6,912.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,989.41 | variance +1,989.41	Not in file	$336	**$336**
38845	LD-0038844	ORD-0038844	2026-05-27	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,922.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,555.72 (unflagged records typically 0). Cost $3,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,922.63 | variance +5,922.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,555.72 | variance +3,555.72	Not in file	$3,047	**$3,047**
38870	LD-0038869	ORD-0038869	2026-08-02	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,646.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,737.7 (unflagged records typically 0). Cost $3,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,646.32 | variance +7,646.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,737.7 | variance +3,737.7	Not in file	$3,865	**$3,865**
38872	LD-0038871	ORD-0038871	2026-04-03	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,386.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,585.07 (unflagged records typically 0). Cost $888 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,386.86 | variance +4,386.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,585.07 | variance +2,585.07	Not in file	$888	**$888**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38873	LD-0038872	ORD-0038872	2026-01-22	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,066.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 747.55 (unflagged records typically 0). Cost $1,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,066.32 | variance +1,066.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 747.55 | variance +747.55	Not in file	$1,465	**$1,465**
38876	LD-0038875	ORD-0038875	2026-07-12	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,638.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,033.23 (unflagged records typically 0). Cost $1,210 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,638.58 | variance +7,638.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,033.23 | variance +3,033.23	Not in file	$1,210	**$1,210**
38890	LD-0038889	ORD-0038889	2026-03-18	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,451.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,504.78 (unflagged records typically 0). Cost $2,267 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,451.16 | variance +2,451.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,504.78 | variance +1,504.78	Not in file	$2,267	**$2,267**
38891	LD-0038890	ORD-0038890	2026-02-01	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,906.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,094.41 (unflagged records typically 0). Cost $3,610 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,906.09 | variance +2,906.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,094.41 | variance +1,094.41	Not in file	$3,610	**$3,610**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38896	LD-0038895	ORD-0038895	2026-01-14	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,752.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,039.87 (unflagged records typically 0). Cost $711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,752.44 | variance +3,752.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,039.87 | variance +2,039.87	Not in file	$711	**$711**
38905	LD-0038904	ORD-0038904	2026-06-02	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,048.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,217.36 (unflagged records typically 0). Cost $692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,048.73 | variance +8,048.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,217.36 | variance +6,217.36	Not in file	$692	**$692**
38916	LD-0038915	ORD-0038915	2026-09-19	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,869.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,735.08 (unflagged records typically 0). Cost $2,247 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,869.06 | variance +7,869.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,735.08 | variance +5,735.08	Not in file	$2,247	**$2,247**
38929	LD-0038928	ORD-0038928	2026-05-09	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,455.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,105.33 (unflagged records typically 0). Cost $2,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,455.63 | variance +5,455.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,105.33 | variance +4,105.33	Not in file	$2,454	**$2,454**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38949	LD-0038948	ORD-0038948	2026-08-02	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,751.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 957.9 (unflagged records typically 0). Cost $3,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,751.3 | variance +2,751.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 957.9 | variance +957.9	Not in file	$3,238	**$3,238**
38977	LD-0038976	ORD-0038976	2026-02-15	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,228.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 390.57 (unflagged records typically 0). Cost $317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,228.58 | variance +1,228.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 390.57 | variance +390.57	Not in file	$317	**$317**
38978	LD-0038977	ORD-0038977	2026-06-19	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 783.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 281.99 (unflagged records typically 0). Cost $3,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 783.3 | variance +783.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 281.99 | variance +281.99	Not in file	$3,071	**$3,071**
38979	LD-0038978	ORD-0038978	2026-07-13	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,772.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,435.9 (unflagged records typically 0). Cost $648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,772.15 | variance +7,772.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,435.9 | variance +2,435.9	Not in file	$648	**$648**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38988	LD-0038987	ORD-0038987	2026-07-09	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,207.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 619.77 (unflagged records typically 0). Cost $768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,207.03 | variance +2,207.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 619.77 | variance +619.77	Not in file	$768	**$768**
38995	LD-0038994	ORD-0038994	2026-02-09	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,394.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,603.87 (unflagged records typically 0). Cost $391 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,394.48 | variance +4,394.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,603.87 | variance +2,603.87	Not in file	$391	**$391**
38998	LD-0038997	ORD-0038997	2026-04-26	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,825.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,944.05 (unflagged records typically 0). Cost $1,522 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,825.34 | variance +6,825.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,944.05 | variance +3,944.05	Not in file	$1,522	**$1,522**
39003	LD-0039002	ORD-0039002	2026-08-14	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,374.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,920.84 (unflagged records typically 0). Cost $1,448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,374.77 | variance +4,374.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,920.84 | variance +2,920.84	Not in file	$1,448	**$1,448**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39014	LD-0039013	ORD-0039013	2026-08-27	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,759.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,463.58 (unflagged records typically 0). Cost $2,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,759.72 | variance +2,759.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,463.58 | variance +1,463.58	Not in file	$2,239	**$2,239**
39018	LD-0039017	ORD-0039017	2026-03-20	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,316.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,378.78 (unflagged records typically 0). Cost $2,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,316.47 | variance +8,316.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,378.78 | variance +2,378.78	Not in file	$2,656	**$2,656**
39019	LD-0039018	ORD-0039018	2026-03-28	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,219.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,002.54 (unflagged records typically 0). Cost $467 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,219.17 | variance +3,219.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,002.54 | variance +1,002.54	Not in file	$467	**$467**
39036	LD-0039035	ORD-0039035	2026-02-23	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,313.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,257.08 (unflagged records typically 0). Cost $3,514 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,313.83 | variance +8,313.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,257.08 | variance +6,257.08	Not in file	$3,514	**$3,514**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39037	LD-0039036	ORD-0039036	2026-08-07	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,540.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,577.75 (unflagged records typically 0). Cost $1,400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,540.31 | variance +4,540.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,577.75 | variance +1,577.75	Not in file	$1,400	**$1,400**
39038	LD-0039037	ORD-0039037	2026-06-25	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,363.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 943.16 (unflagged records typically 0). Cost $3,317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,363.19 | variance +2,363.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 943.16 | variance +943.16	Not in file	$3,317	**$3,317**
39040	LD-0039039	ORD-0039039	2026-08-26	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,197.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,379.86 (unflagged records typically 0). Cost $2,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,197.13 | variance +5,197.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,379.86 | variance +1,379.86	Not in file	$2,091	**$2,091**
39041	LD-0039040	ORD-0039040	2026-09-01	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,030.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,412.13 (unflagged records typically 0). Cost $3,469 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,030.59 | variance +5,030.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,412.13 | variance +2,412.13	Not in file	$3,469	**$3,469**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39050	LD-0039049	ORD-0039049	2026-01-17	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 950.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 384.49 (unflagged records typically 0). Cost $836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 950.2 | variance +950.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 384.49 | variance +384.49	Not in file	$836	**$836**
39052	LD-0039051	ORD-0039051	2026-05-24	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,158.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,644.6 (unflagged records typically 0). Cost $3,336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,158.81 | variance +3,158.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,644.6 | variance +1,644.6	Not in file	$3,336	**$3,336**
39061	LD-0039060	ORD-0039060	2026-06-30	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,119.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,798.3 (unflagged records typically 0). Cost $1,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,119.87 | variance +7,119.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,798.3 | variance +1,798.3	Not in file	$1,423	**$1,423**
39071	LD-0039070	ORD-0039070	2026-03-14	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,242.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,178.52 (unflagged records typically 0). Cost $3,022 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,242.2 | variance +7,242.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,178.52 | variance +4,178.52	Not in file	$3,022	**$3,022**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39079	LD-0039078	ORD-0039078	2026-04-22	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,797.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,491.16 (unflagged records typically 0). Cost $2,746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,797.19 | variance +5,797.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,491.16 | variance +2,491.16	Not in file	$2,746	**$2,746**
39083	LD-0039082	ORD-0039082	2026-04-11	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,687.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,405.05 (unflagged records typically 0). Cost $1,050 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,687.58 | variance +4,687.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,405.05 | variance +1,405.05	Not in file	$1,050	**$1,050**
39091	LD-0039090	ORD-0039090	2026-03-08	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,266.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,365.43 (unflagged records typically 0). Cost $1,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,266.91 | variance +4,266.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,365.43 | variance +1,365.43	Not in file	$1,296	**$1,296**
39094	LD-0039093	ORD-0039093	2026-01-15	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,254.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,438.08 (unflagged records typically 0). Cost $2,790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,254.97 | variance +8,254.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,438.08 | variance +5,438.08	Not in file	$2,790	**$2,790**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39109	LD-0039108	ORD-0039108	2026-09-23	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,280.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,772.32 (unflagged records typically 0). Cost $782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,280.35 | variance +6,280.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,772.32 | variance +4,772.32	Not in file	$782	**$782**
39117	LD-0039116	ORD-0039116	2026-07-11	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,477.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,123.26 (unflagged records typically 0). Cost $1,984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,477.5 | variance +1,477.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,123.26 | variance +1,123.26	Not in file	$1,984	**$1,984**
39122	LD-0039121	ORD-0039121	2026-07-22	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,812.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,297.52 (unflagged records typically 0). Cost $1,326 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,812.99 | variance +1,812.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,297.52 | variance +1,297.52	Not in file	$1,326	**$1,326**
39132	LD-0039131	ORD-0039131	2026-02-28	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,256 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,045.12 (unflagged records typically 0). Cost $926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,256 | variance +7,256 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,045.12 | variance +2,045.12	Not in file	$926	**$926**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39133	LD-0039132	ORD-0039132	2026-07-15	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,089.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 593.73 (unflagged records typically 0). Cost $3,332 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,089.88 | variance +1,089.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 593.73 | variance +593.73	Not in file	$3,332	**$3,332**
39146	LD-0039145	ORD-0039145	2026-04-18	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 983.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 631.12 (unflagged records typically 0). Cost $2,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 983.78 | variance +983.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 631.12 | variance +631.12	Not in file	$2,064	**$2,064**
39150	LD-0039149	ORD-0039149	2026-08-24	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,748.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,069.36 (unflagged records typically 0). Cost $2,831 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,748.25 | variance +4,748.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,069.36 | variance +2,069.36	Not in file	$2,831	**$2,831**
39156	LD-0039155	ORD-0039155	2026-08-19	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,547.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,827.71 (unflagged records typically 0). Cost $2,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,547.98 | variance +7,547.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,827.71 | variance +4,827.71	Not in file	$2,189	**$2,189**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39157	LD-0039156	ORD-0039156	2026-06-19	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,379.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,269.4 (unflagged records typically 0). Cost $393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,379.64 | variance +5,379.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,269.4 | variance +3,269.4	Not in file	$393	**$393**
39168	LD-0039167	ORD-0039167	2026-02-02	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,849.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,026.67 (unflagged records typically 0). Cost $1,447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,849.11 | variance +1,849.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,026.67 | variance +1,026.67	Not in file	$1,447	**$1,447**
39175	LD-0039174	ORD-0039174	2026-03-21	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,175.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,095.06 (unflagged records typically 0). Cost $1,104 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,175.11 | variance +3,175.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,095.06 | variance +2,095.06	Not in file	$1,104	**$1,104**
39185	LD-0039184	ORD-0039184	2026-08-31	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,558.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,108.77 (unflagged records typically 0). Cost $2,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,558.76 | variance +4,558.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,108.77 | variance +3,108.77	Not in file	$2,015	**$2,015**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39191	LD-0039190	ORD-0039190	2026-03-03	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,122.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,253.89 (unflagged records typically 0). Cost $487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,122.72 | variance +6,122.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,253.89 | variance +4,253.89	Not in file	$487	**$487**
39194	LD-0039193	ORD-0039193	2026-05-26	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,615.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,414.5 (unflagged records typically 0). Cost $3,292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,615.47 | variance +7,615.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,414.5 | variance +2,414.5	Not in file	$3,292	**$3,292**
39198	LD-0039197	ORD-0039197	2026-04-07	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,296.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,969.22 (unflagged records typically 0). Cost $1,432 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,296.18 | variance +5,296.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,969.22 | variance +2,969.22	Not in file	$1,432	**$1,432**
39206	LD-0039205	ORD-0039205	2026-06-22	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,654.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,379.7 (unflagged records typically 0). Cost $701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,654.74 | variance +2,654.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,379.7 | variance +1,379.7	Not in file	$701	**$701**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39208	LD-0039207	ORD-0039207	2026-03-30	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,754.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,158.76 (unflagged records typically 0). Cost $3,673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,754.1 | variance +5,754.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,158.76 | variance +4,158.76	Not in file	$3,673	**$3,673**
39214	LD-0039213	ORD-0039213	2026-09-04	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 849.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 439.41 (unflagged records typically 0). Cost $3,189 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 849.15 | variance +849.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 439.41 | variance +439.41	Not in file	$3,189	**$3,189**
39219	LD-0039218	ORD-0039218	2026-08-02	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,091.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,306.91 (unflagged records typically 0). Cost $3,989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,091.72 | variance +6,091.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,306.91 | variance +3,306.91	Not in file	$3,989	**$3,989**
39228	LD-0039227	ORD-0039227	2026-07-18	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,205.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,102.42 (unflagged records typically 0). Cost $2,849 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,205.61 | variance +2,205.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,102.42 | variance +1,102.42	Not in file	$2,849	**$2,849**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39234	LD-0039233	ORD-0039233	2026-09-12	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,419.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,812.36 (unflagged records typically 0). Cost $3,070 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,419.12 | variance +6,419.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,812.36 | variance +4,812.36	Not in file	$3,070	**$3,070**
39238	LD-0039237	ORD-0039237	2026-09-10	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,144.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,222.9 (unflagged records typically 0). Cost $711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,144.47 | variance +4,144.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,222.9 | variance +3,222.9	Not in file	$711	**$711**
39249	LD-0039248	ORD-0039248	2026-05-20	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,890.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,518.06 (unflagged records typically 0). Cost $861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,890.75 | variance +5,890.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,518.06 | variance +1,518.06	Not in file	$861	**$861**
39254	LD-0039253	ORD-0039253	2026-03-25	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,982.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,971.08 (unflagged records typically 0). Cost $1,996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,982.71 | variance +2,982.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,971.08 | variance +1,971.08	Not in file	$1,996	**$1,996**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39255	LD-0039254	ORD-0039254	2026-08-29	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,805.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,409.17 (unflagged records typically 0). Cost $2,591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,805.63 | variance +3,805.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,409.17 | variance +1,409.17	Not in file	$2,591	**$2,591**
39258	LD-0039257	ORD-0039257	2026-03-21	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,989.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 970.1 (unflagged records typically 0). Cost $3,456 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,989.65 | variance +1,989.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 970.1 | variance +970.1	Not in file	$3,456	**$3,456**
39262	LD-0039261	ORD-0039261	2026-02-17	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,898.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,916.58 (unflagged records typically 0). Cost $958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,898.75 | variance +5,898.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,916.58 | variance +1,916.58	Not in file	$958	**$958**
39283	LD-0039282	ORD-0039282	2026-08-27	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,596.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,038.8 (unflagged records typically 0). Cost $2,971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,596.09 | variance +4,596.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,038.8 | variance +3,038.8	Not in file	$2,971	**$2,971**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39285	LD-0039284	ORD-0039284	2026-02-03	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,446.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,928.79 (unflagged records typically 0). Cost $2,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,446.48 | variance +4,446.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,928.79 | variance +2,928.79	Not in file	$2,593	**$2,593**
39286	LD-0039285	ORD-0039285	2026-02-05	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,421.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,254.13 (unflagged records typically 0). Cost $412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,421.58 | variance +7,421.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,254.13 | variance +2,254.13	Not in file	$412	**$412**
39298	LD-0039297	ORD-0039297	2026-07-16	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,803.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,146.83 (unflagged records typically 0). Cost $2,929 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,803.46 | variance +3,803.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,146.83 | variance +2,146.83	Not in file	$2,929	**$2,929**
39309	LD-0039308	ORD-0039308	2026-05-20	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,079.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 872.94 (unflagged records typically 0). Cost $471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,079.51 | variance +2,079.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 872.94 | variance +872.94	Not in file	$471	**$471**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39317	LD-0039316	ORD-0039316	2026-03-24	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,614.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,261.78 (unflagged records typically 0). Cost $630 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,614.31 | variance +5,614.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,261.78 | variance +3,261.78	Not in file	$630	**$630**
39327	LD-0039326	ORD-0039326	2026-09-21	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,925.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,231.34 (unflagged records typically 0). Cost $1,464 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,925.21 | variance +3,925.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,231.34 | variance +2,231.34	Not in file	$1,464	**$1,464**
39332	LD-0039331	ORD-0039331	2026-05-11	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,642.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,554.59 (unflagged records typically 0). Cost $3,225 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,642.13 | variance +7,642.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,554.59 | variance +3,554.59	Not in file	$3,225	**$3,225**
39333	LD-0039332	ORD-0039332	2026-07-22	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,857.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,112.33 (unflagged records typically 0). Cost $3,842 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,857.49 | variance +4,857.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,112.33 | variance +3,112.33	Not in file	$3,842	**$3,842**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39341	LD-0039340	ORD-0039340	2026-02-06	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,985.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,684.64 (unflagged records typically 0). Cost $1,596 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,985.37 | variance +5,985.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,684.64 | variance +2,684.64	Not in file	$1,596	**$1,596**
39344	LD-0039343	ORD-0039343	2026-05-07	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,379.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,688.36 (unflagged records typically 0). Cost $3,678 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,379.79 | variance +5,379.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,688.36 | variance +3,688.36	Not in file	$3,678	**$3,678**
39354	LD-0039353	ORD-0039353	2026-07-07	CUST-0018	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,147.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,179.03 (unflagged records typically 0). Cost $647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,147.9 | variance +7,147.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,179.03 | variance +2,179.03	Not in file	$647	**$647**
39359	LD-0039358	ORD-0039358	2026-01-28	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,823.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 994.96 (unflagged records typically 0). Cost $495 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,823.3 | variance +1,823.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 994.96 | variance +994.96	Not in file	$495	**$495**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39360	LD-0039359	ORD-0039359	2026-07-23	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,983.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,570.67 (unflagged records typically 0). Cost $997 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,983.03 | variance +5,983.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,570.67 | variance +1,570.67	Not in file	$997	**$997**
39372	LD-0039371	ORD-0039371	2026-01-02	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,310.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,084.56 (unflagged records typically 0). Cost $2,212 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,310.11 | variance +4,310.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,084.56 | variance +1,084.56	Not in file	$2,212	**$2,212**
39379	LD-0039378	ORD-0039378	2026-01-17	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,007.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,908.97 (unflagged records typically 0). Cost $2,359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,007.44 | variance +3,007.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,908.97 | variance +1,908.97	Not in file	$2,359	**$2,359**
39395	LD-0039394	ORD-0039394	2026-07-05	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,216.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,282.23 (unflagged records typically 0). Cost $614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,216.71 | variance +2,216.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,282.23 | variance +1,282.23	Not in file	$614	**$614**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39409	LD-0039408	ORD-0039408	2026-05-01	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,478.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,774.69 (unflagged records typically 0). Cost $3,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,478.42 | variance +6,478.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,774.69 | variance +1,774.69	Not in file	$3,209	**$3,209**
39415	LD-0039414	ORD-0039414	2026-03-17	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,937.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 546.16 (unflagged records typically 0). Cost $2,805 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,937.98 | variance +1,937.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 546.16 | variance +546.16	Not in file	$2,805	**$2,805**
39427	LD-0039426	ORD-0039426	2026-03-05	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,761.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,500.5 (unflagged records typically 0). Cost $3,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,761.38 | variance +2,761.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,500.5 | variance +1,500.5	Not in file	$3,277	**$3,277**
39428	LD-0039427	ORD-0039427	2026-09-07	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,356.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,117.54 (unflagged records typically 0). Cost $3,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,356.84 | variance +8,356.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,117.54 | variance +2,117.54	Not in file	$3,228	**$3,228**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39440	LD-0039439	ORD-0039439	2026-05-19	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,999.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,316.47 (unflagged records typically 0). Cost $2,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,999.42 | variance +7,999.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,316.47 | variance +6,316.47	Not in file	$2,007	**$2,007**
39444	LD-0039443	ORD-0039443	2026-09-14	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,948.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.28 (unflagged records typically 0). Cost $956 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,948.43 | variance +2,948.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.28 | variance +2,331.28	Not in file	$956	**$956**
39455	LD-0039454	ORD-0039454	2026-06-25	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,729.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 435.35 (unflagged records typically 0). Cost $1,341 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,729.72 | variance +1,729.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 435.35 | variance +435.35	Not in file	$1,341	**$1,341**
39461	LD-0039460	ORD-0039460	2026-04-04	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,113.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,391.24 (unflagged records typically 0). Cost $2,395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,113.38 | variance +6,113.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,391.24 | variance +3,391.24	Not in file	$2,395	**$2,395**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39470	LD-0039469	ORD-0039469	2026-03-23	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,174.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,561.74 (unflagged records typically 0). Cost $1,930 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,174.41 | variance +8,174.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,561.74 | variance +5,561.74	Not in file	$1,930	**$1,930**
39478	LD-0039477	ORD-0039477	2026-05-01	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,235.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,628.34 (unflagged records typically 0). Cost $2,366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,235.51 | variance +2,235.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,628.34 | variance +1,628.34	Not in file	$2,366	**$2,366**
39495	LD-0039494	ORD-0039494	2026-07-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,248.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,806.99 (unflagged records typically 0). Cost $1,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,248.99 | variance +6,248.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,806.99 | variance +1,806.99	Not in file	$1,284	**$1,284**
39496	LD-0039495	ORD-0039495	2026-06-20	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,907.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,358.56 (unflagged records typically 0). Cost $822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,907.13 | variance +5,907.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,358.56 | variance +2,358.56	Not in file	$822	**$822**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39497	LD-0039496	ORD-0039496	2026-04-17	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 919.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 358.63 (unflagged records typically 0). Cost $1,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 919.83 | variance +919.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 358.63 | variance +358.63	Not in file	$1,059	**$1,059**
39502	LD-0039501	ORD-0039501	2026-03-06	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,279.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,249.37 (unflagged records typically 0). Cost $1,063 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,279.2 | variance +4,279.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,249.37 | variance +1,249.37	Not in file	$1,063	**$1,063**
39509	LD-0039508	ORD-0039508	2026-02-10	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,200.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,719.48 (unflagged records typically 0). Cost $2,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,200.86 | variance +4,200.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,719.48 | variance +1,719.48	Not in file	$2,059	**$2,059**
39518	LD-0039517	ORD-0039517	2026-06-11	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,322.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,987.27 (unflagged records typically 0). Cost $1,948 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,322.85 | variance +8,322.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,987.27 | variance +3,987.27	Not in file	$1,948	**$1,948**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39527	LD-0039526	ORD-0039526	2026-03-10	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,223.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,569.85 (unflagged records typically 0). Cost $2,958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,223.74 | variance +4,223.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,569.85 | variance +1,569.85	Not in file	$2,958	**$2,958**
39530	LD-0039529	ORD-0039529	2026-02-28	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,754.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,870.72 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,754.1 | variance +5,754.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,870.72 | variance +3,870.72	Not in file	$3,121	**$3,121**
39541	LD-0039540	ORD-0039540	2026-04-25	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,321.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,389.49 (unflagged records typically 0). Cost $2,811 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,321.36 | variance +6,321.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,389.49 | variance +2,389.49	Not in file	$2,811	**$2,811**
39548	LD-0039547	ORD-0039547	2026-04-02	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,625.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,521.11 (unflagged records typically 0). Cost $2,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,625.91 | variance +3,625.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,521.11 | variance +1,521.11	Not in file	$2,025	**$2,025**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39568	LD-0039567	ORD-0039567	2026-02-14	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,822.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,261.52 (unflagged records typically 0). Cost $3,344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,822.95 | variance +5,822.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,261.52 | variance +3,261.52	Not in file	$3,344	**$3,344**
39577	LD-0039576	ORD-0039576	2026-03-14	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,609.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.28 (unflagged records typically 0). Cost $2,177 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,609.98 | variance +1,609.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.28 | variance +928.28	Not in file	$2,177	**$2,177**
39588	LD-0039587	ORD-0039587	2026-02-09	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,507.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,061.89 (unflagged records typically 0). Cost $3,242 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,507.09 | variance +1,507.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,061.89 | variance +1,061.89	Not in file	$3,242	**$3,242**
39593	LD-0039592	ORD-0039592	2026-06-25	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,023.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,481.66 (unflagged records typically 0). Cost $3,415 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,023.93 | variance +6,023.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,481.66 | variance +4,481.66	Not in file	$3,415	**$3,415**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39594	LD-0039593	ORD-0039593	2026-02-06	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,844.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,351.04 (unflagged records typically 0). Cost $2,355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,844.81 | variance +6,844.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,351.04 | variance +4,351.04	Not in file	$2,355	**$2,355**
39600	LD-0039599	ORD-0039599	2026-06-21	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,237.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,909.47 (unflagged records typically 0). Cost $2,680 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,237.27 | variance +4,237.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,909.47 | variance +1,909.47	Not in file	$2,680	**$2,680**
39638	LD-0039637	ORD-0039637	2026-08-16	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,256.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,885.17 (unflagged records typically 0). Cost $2,045 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,256.95 | variance +7,256.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,885.17 | variance +1,885.17	Not in file	$2,045	**$2,045**
39643	LD-0039642	ORD-0039642	2026-05-30	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,317.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,347.41 (unflagged records typically 0). Cost $872 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,317.95 | variance +3,317.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,347.41 | variance +2,347.41	Not in file	$872	**$872**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39672	LD-0039671	ORD-0039671	2026-09-01	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,551.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,104.9 (unflagged records typically 0). Cost $2,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,551.77 | variance +4,551.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,104.9 | variance +3,104.9	Not in file	$2,844	**$2,844**
39677	LD-0039676	ORD-0039676	2026-04-24	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,498.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,909.16 (unflagged records typically 0). Cost $985 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,498.46 | variance +6,498.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,909.16 | variance +2,909.16	Not in file	$985	**$985**
39684	LD-0039683	ORD-0039683	2026-02-02	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,269.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,018.85 (unflagged records typically 0). Cost $2,005 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,269.23 | variance +3,269.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,018.85 | variance +1,018.85	Not in file	$2,005	**$2,005**
39695	LD-0039694	ORD-0039694	2026-01-02	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,669.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,926.48 (unflagged records typically 0). Cost $312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,669.29 | variance +7,669.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,926.48 | variance +5,926.48	Not in file	$312	**$312**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39721	LD-0039720	ORD-0039720	2026-08-09	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,364.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,530.34 (unflagged records typically 0). Cost $3,300 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,364.61 | variance +6,364.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,530.34 | variance +4,530.34	Not in file	$3,300	**$3,300**
39726	LD-0039725	ORD-0039725	2026-07-05	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,911.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,176.65 (unflagged records typically 0). Cost $711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,911.78 | variance +1,911.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,176.65 | variance +1,176.65	Not in file	$711	**$711**
39737	LD-0039736	ORD-0039736	2026-06-07	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,243.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,172.78 (unflagged records typically 0). Cost $623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,243.5 | variance +4,243.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,172.78 | variance +1,172.78	Not in file	$623	**$623**
39742	LD-0039741	ORD-0039741	2026-08-27	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,338.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 984.91 (unflagged records typically 0). Cost $626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,338.67 | variance +3,338.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 984.91 | variance +984.91	Not in file	$626	**$626**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39743	LD-0039742	ORD-0039742	2026-01-18	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,865.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,898.54 (unflagged records typically 0). Cost $1,617 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,865.02 | variance +4,865.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,898.54 | variance +1,898.54	Not in file	$1,617	**$1,617**
39748	LD-0039747	ORD-0039747	2026-06-17	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,009.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,811.95 (unflagged records typically 0). Cost $2,635 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,009.31 | variance +4,009.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,811.95 | variance +1,811.95	Not in file	$2,635	**$2,635**
39749	LD-0039748	ORD-0039748	2026-03-27	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,949.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,795.29 (unflagged records typically 0). Cost $3,581 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,949.15 | variance +7,949.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,795.29 | variance +3,795.29	Not in file	$3,581	**$3,581**
39776	LD-0039775	ORD-0039775	2026-06-27	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,200.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,304.84 (unflagged records typically 0). Cost $1,991 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,200.95 | variance +6,200.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,304.84 | variance +2,304.84	Not in file	$1,991	**$1,991**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39784	LD-0039783	ORD-0039783	2026-07-16	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,827.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,176.46 (unflagged records typically 0). Cost $1,947 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,827.95 | variance +5,827.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,176.46 | variance +2,176.46	Not in file	$1,947	**$1,947**
39795	LD-0039794	ORD-0039794	2026-09-11	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,890.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,438.74 (unflagged records typically 0). Cost $1,422 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,890.16 | variance +7,890.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,438.74 | variance +4,438.74	Not in file	$1,422	**$1,422**
39796	LD-0039795	ORD-0039795	2026-07-03	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,434.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,345.24 (unflagged records typically 0). Cost $2,881 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,434.57 | variance +5,434.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,345.24 | variance +2,345.24	Not in file	$2,881	**$2,881**
39802	LD-0039801	ORD-0039801	2026-06-05	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,487.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,800.66 (unflagged records typically 0). Cost $2,744 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,487.62 | variance +5,487.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,800.66 | variance +3,800.66	Not in file	$2,744	**$2,744**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39806	LD-0039805	ORD-0039805	2026-02-09	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,643.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 698.74 (unflagged records typically 0). Cost $1,032 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,643.89 | variance +1,643.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 698.74 | variance +698.74	Not in file	$1,032	**$1,032**
39809	LD-0039808	ORD-0039808	2026-08-31	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,097.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,854.84 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,097.96 | variance +3,097.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,854.84 | variance +1,854.84	Not in file	$2,893	**$2,893**
39814	LD-0039813	ORD-0039813	2026-05-02	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,624.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,575.6 (unflagged records typically 0). Cost $1,440 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,624.83 | variance +5,624.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,575.6 | variance +3,575.6	Not in file	$1,440	**$1,440**
39816	LD-0039815	ORD-0039815	2026-01-21	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,785.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,170.34 (unflagged records typically 0). Cost $2,768 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,785.1 | variance +6,785.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,170.34 | variance +3,170.34	Not in file	$2,768	**$2,768**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39817	LD-0039816	ORD-0039816	2026-05-14	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,974.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,229.01 (unflagged records typically 0). Cost $1,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,974.02 | variance +5,974.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,229.01 | variance +4,229.01	Not in file	$1,298	**$1,298**
39823	LD-0039822	ORD-0039822	2026-08-18	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,297.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,932.16 (unflagged records typically 0). Cost $1,754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,297.48 | variance +5,297.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,932.16 | variance +1,932.16	Not in file	$1,754	**$1,754**
39829	LD-0039828	ORD-0039828	2026-05-09	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,888.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,688.31 (unflagged records typically 0). Cost $2,051 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,888.15 | variance +3,888.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,688.31 | variance +2,688.31	Not in file	$2,051	**$2,051**
39837	LD-0039836	ORD-0039836	2026-02-25	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,237.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,610.43 (unflagged records typically 0). Cost $1,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,237.25 | variance +6,237.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,610.43 | variance +4,610.43	Not in file	$1,263	**$1,263**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39839	LD-0039838	ORD-0039838	2026-07-29	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,762.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,728.1 (unflagged records typically 0). Cost $1,728 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,762.99 | variance +2,762.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,728.1 | variance +1,728.1	Not in file	$1,728	**$1,728**
39844	LD-0039843	ORD-0039843	2026-01-04	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,578.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,127.24 (unflagged records typically 0). Cost $2,093 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,578.14 | variance +6,578.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,127.24 | variance +2,127.24	Not in file	$2,093	**$2,093**
39848	LD-0039847	ORD-0039847	2026-05-21	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,091.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 813.8 (unflagged records typically 0). Cost $943 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,091.32 | variance +1,091.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 813.8 | variance +813.8	Not in file	$943	**$943**
39852	LD-0039851	ORD-0039851	2026-03-13	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,197.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,870.92 (unflagged records typically 0). Cost $505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,197.55 | variance +5,197.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,870.92 | variance +3,870.92	Not in file	$505	**$505**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39856	LD-0039855	ORD-0039855	2026-05-25	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,612.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,032.44 (unflagged records typically 0). Cost $1,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,612.09 | variance +3,612.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,032.44 | variance +1,032.44	Not in file	$1,521	**$1,521**
39862	LD-0039861	ORD-0039861	2026-01-21	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,773.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,782.05 (unflagged records typically 0). Cost $1,651 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,773.18 | variance +5,773.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,782.05 | variance +3,782.05	Not in file	$1,651	**$1,651**
39863	LD-0039862	ORD-0039862	2026-04-18	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,533.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.9 (unflagged records typically 0). Cost $2,565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,533.85 | variance +3,533.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.9 | variance +2,189.9	Not in file	$2,565	**$2,565**
39864	LD-0039863	ORD-0039863	2026-07-23	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,145.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 884.18 (unflagged records typically 0). Cost $732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,145.42 | variance +1,145.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 884.18 | variance +884.18	Not in file	$732	**$732**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39867	LD-0039866	ORD-0039866	2026-01-05	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,840.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,354.36 (unflagged records typically 0). Cost $399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,840.4 | variance +7,840.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,354.36 | variance +3,354.36	Not in file	$399	**$399**
39874	LD-0039873	ORD-0039873	2026-02-23	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,618.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,277.9 (unflagged records typically 0). Cost $3,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,618.59 | variance +2,618.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,277.9 | variance +1,277.9	Not in file	$3,240	**$3,240**
39878	LD-0039877	ORD-0039877	2026-01-29	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,696.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,972.5 (unflagged records typically 0). Cost $3,219 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,696.74 | variance +2,696.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,972.5 | variance +1,972.5	Not in file	$3,219	**$3,219**
39880	LD-0039879	ORD-0039879	2026-07-29	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,125.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,694.95 (unflagged records typically 0). Cost $3,032 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,125.06 | variance +2,125.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,694.95 | variance +1,694.95	Not in file	$3,032	**$3,032**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39885	LD-0039884	ORD-0039884	2026-04-07	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,843.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,218.44 (unflagged records typically 0). Cost $3,121 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,843.66 | variance +7,843.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,218.44 | variance +5,218.44	Not in file	$3,121	**$3,121**
39910	LD-0039909	ORD-0039909	2026-02-20	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,222.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,703.39 (unflagged records typically 0). Cost $1,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,222.53 | variance +5,222.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,703.39 | variance +3,703.39	Not in file	$1,379	**$1,379**
39912	LD-0039911	ORD-0039911	2026-02-09	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,951.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,059.29 (unflagged records typically 0). Cost $746 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,951.11 | variance +7,951.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,059.29 | variance +2,059.29	Not in file	$746	**$746**
39916	LD-0039915	ORD-0039915	2026-05-12	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,626.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,752.2 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,626.09 | variance +2,626.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,752.2 | variance +1,752.2	Not in file	$2,187	**$2,187**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39924	LD-0039923	ORD-0039923	2026-02-08	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,076.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,604.69 (unflagged records typically 0). Cost $3,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,076.39 | variance +7,076.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,604.69 | variance +2,604.69	Not in file	$3,043	**$3,043**
39925	LD-0039924	ORD-0039924	2026-09-02	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,649.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,498.33 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,649.56 | variance +3,649.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,498.33 | variance +2,498.33	Not in file	$2,187	**$2,187**
39952	LD-0039951	ORD-0039951	2026-09-29	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,790.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 860.53 (unflagged records typically 0). Cost $3,398 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,790.21 | variance +2,790.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 860.53 | variance +860.53	Not in file	$3,398	**$3,398**
39956	LD-0039955	ORD-0039955	2026-04-20	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,257.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,375.57 (unflagged records typically 0). Cost $1,315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,257.63 | variance +6,257.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,375.57 | variance +2,375.57	Not in file	$1,315	**$1,315**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39958	LD-0039957	ORD-0039957	2026-03-12	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,423.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,907.25 (unflagged records typically 0). Cost $2,988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,423.73 | variance +6,423.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,907.25 | variance +1,907.25	Not in file	$2,988	**$2,988**
39963	LD-0039962	ORD-0039962	2026-08-20	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,137.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,463.18 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,137.3 | variance +6,137.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,463.18 | variance +2,463.18	Not in file	$1,084	**$1,084**
39983	LD-0039982	ORD-0039982	2026-07-22	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,798.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,771.48 (unflagged records typically 0). Cost $1,922 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,798.01 | variance +6,798.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,771.48 | variance +4,771.48	Not in file	$1,922	**$1,922**
39991	LD-0039990	ORD-0039990	2026-01-03	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,394.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,299.32 (unflagged records typically 0). Cost $480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,394.62 | variance +8,394.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,299.32 | variance +5,299.32	Not in file	$480	**$480**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39997	LD-0039996	ORD-0039996	2026-03-30	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,771.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,171.61 (unflagged records typically 0). Cost $3,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,771.37 | variance +6,771.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,171.61 | variance +3,171.61	Not in file	$3,260	**$3,260**
40005	LD-0040004	ORD-0040004	2026-03-02	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,587.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,753.02 (unflagged records typically 0). Cost $1,723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,587.56 | variance +3,587.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,753.02 | variance +2,753.02	Not in file	$1,723	**$1,723**
40006	LD-0040005	ORD-0040005	2026-05-14	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,586.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,246.76 (unflagged records typically 0). Cost $654 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,586.8 | variance +6,586.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,246.76 | variance +3,246.76	Not in file	$654	**$654**
40009	LD-0040008	ORD-0040008	2026-04-13	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,840.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,470.82 (unflagged records typically 0). Cost $786 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,840.74 | variance +5,840.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,470.82 | variance +3,470.82	Not in file	$786	**$786**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40010	LD-0040009	ORD-0040009	2026-01-19	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,605.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,314.94 (unflagged records typically 0). Cost $2,842 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,605.04 | variance +5,605.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,314.94 | variance +3,314.94	Not in file	$2,842	**$2,842**
40012	LD-0040011	ORD-0040011	2026-08-28	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,957.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,455.52 (unflagged records typically 0). Cost $677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,957.32 | variance +2,957.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,455.52 | variance +1,455.52	Not in file	$677	**$677**
40019	LD-0040018	ORD-0040018	2026-06-14	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,431.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,393.15 (unflagged records typically 0). Cost $2,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,431.15 | variance +4,431.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,393.15 | variance +2,393.15	Not in file	$2,002	**$2,002**
40020	LD-0040019	ORD-0040019	2026-04-11	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,765.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,597.96 (unflagged records typically 0). Cost $434 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,765.76 | variance +6,765.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,597.96 | variance +4,597.96	Not in file	$434	**$434**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40024	LD-0040023	ORD-0040023	2026-04-15	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,208.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,605.81 (unflagged records typically 0). Cost $2,958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,208.82 | variance +5,208.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,605.81 | variance +2,605.81	Not in file	$2,958	**$2,958**
40036	LD-0040035	ORD-0040035	2026-01-18	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,841.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,124.27 (unflagged records typically 0). Cost $739 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,841.52 | variance +4,841.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,124.27 | variance +3,124.27	Not in file	$739	**$739**
40044	LD-0040043	ORD-0040043	2026-08-27	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,516.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,267.21 (unflagged records typically 0). Cost $2,092 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,516.68 | variance +5,516.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,267.21 | variance +2,267.21	Not in file	$2,092	**$2,092**
40058	LD-0040057	ORD-0040057	2026-01-26	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,369.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 758.91 (unflagged records typically 0). Cost $992 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,369.32 | variance +2,369.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 758.91 | variance +758.91	Not in file	$992	**$992**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40060	LD-0040059	ORD-0040059	2026-09-11	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,350.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,459.96 (unflagged records typically 0). Cost $3,468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,350.51 | variance +5,350.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,459.96 | variance +3,459.96	Not in file	$3,468	**$3,468**
40062	LD-0040061	ORD-0040061	2026-03-29	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,122.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,237.59 (unflagged records typically 0). Cost $1,673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,122.71 | variance +3,122.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,237.59 | variance +1,237.59	Not in file	$1,673	**$1,673**
40070	LD-0040069	ORD-0040069	2026-02-05	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,113.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,651.67 (unflagged records typically 0). Cost $3,471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,113.75 | variance +6,113.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,651.67 | variance +2,651.67	Not in file	$3,471	**$3,471**
40073	LD-0040072	ORD-0040072	2026-04-18	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,711.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,469.68 (unflagged records typically 0). Cost $663 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,711.31 | variance +4,711.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,469.68 | variance +1,469.68	Not in file	$663	**$663**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40075	LD-0040074	ORD-0040074	2026-05-23	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,318.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,983.85 (unflagged records typically 0). Cost $3,400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,318.88 | variance +4,318.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,983.85 | variance +2,983.85	Not in file	$3,400	**$3,400**
40081	LD-0040080	ORD-0040080	2026-03-25	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,210.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,857.14 (unflagged records typically 0). Cost $519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,210.46 | variance +5,210.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,857.14 | variance +1,857.14	Not in file	$519	**$519**
40083	LD-0040082	ORD-0040082	2026-07-10	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 792.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 201.67 (unflagged records typically 0). Cost $714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 792.35 | variance +792.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 201.67 | variance +201.67	Not in file	$714	**$714**
40085	LD-0040084	ORD-0040084	2026-03-21	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,998.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,411.67 (unflagged records typically 0). Cost $3,501 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,998.13 | variance +5,998.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,411.67 | variance +3,411.67	Not in file	$3,501	**$3,501**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40087	LD-0040086	ORD-0040086	2026-02-10	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,467.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 871.55 (unflagged records typically 0). Cost $3,770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,467.89 | variance +2,467.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 871.55 | variance +871.55	Not in file	$3,770	**$3,770**
40088	LD-0040087	ORD-0040087	2026-08-27	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,112.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,668.87 (unflagged records typically 0). Cost $751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,112.29 | variance +7,112.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,668.87 | variance +5,668.87	Not in file	$751	**$751**
40091	LD-0040090	ORD-0040090	2026-02-05	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,549.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,702.69 (unflagged records typically 0). Cost $303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,549.01 | variance +2,549.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,702.69 | variance +1,702.69	Not in file	$303	**$303**
40101	LD-0040100	ORD-0040100	2026-08-14	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,789.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 833.82 (unflagged records typically 0). Cost $3,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,789.66 | variance +2,789.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 833.82 | variance +833.82	Not in file	$3,263	**$3,263**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40102	LD-0040101	ORD-0040101	2026-03-10	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,410.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,573.48 (unflagged records typically 0). Cost $2,667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,410.96 | variance +8,410.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,573.48 | variance +2,573.48	Not in file	$2,667	**$2,667**
40103	LD-0040102	ORD-0040102	2026-04-24	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,754.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,193.17 (unflagged records typically 0). Cost $741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,754.98 | variance +6,754.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,193.17 | variance +4,193.17	Not in file	$741	**$741**
40108	LD-0040107	ORD-0040107	2026-08-11	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,077.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 630.36 (unflagged records typically 0). Cost $2,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,077.54 | variance +2,077.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 630.36 | variance +630.36	Not in file	$2,282	**$2,282**
40133	LD-0040132	ORD-0040132	2026-08-03	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,876.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,999.1 (unflagged records typically 0). Cost $3,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,876.91 | variance +3,876.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,999.1 | variance +1,999.1	Not in file	$3,223	**$3,223**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40134	LD-0040133	ORD-0040133	2026-05-06	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,181.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,270.41 (unflagged records typically 0). Cost $1,403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,181.72 | variance +4,181.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,270.41 | variance +3,270.41	Not in file	$1,403	**$1,403**
40140	LD-0040139	ORD-0040139	2026-03-13	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,063.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.45 (unflagged records typically 0). Cost $1,726 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,063.51 | variance +3,063.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.45 | variance +1,608.45	Not in file	$1,726	**$1,726**
40144	LD-0040143	ORD-0040143	2026-06-04	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,679.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,025.41 (unflagged records typically 0). Cost $3,711 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,679.41 | variance +1,679.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,025.41 | variance +1,025.41	Not in file	$3,711	**$3,711**
40147	LD-0040146	ORD-0040146	2026-09-22	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,920.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,352.56 (unflagged records typically 0). Cost $1,913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,920.93 | variance +6,920.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,352.56 | variance +5,352.56	Not in file	$1,913	**$1,913**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40151	LD-0040150	ORD-0040150	2026-02-23	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,924.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,202.44 (unflagged records typically 0). Cost $2,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,924.11 | variance +2,924.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,202.44 | variance +2,202.44	Not in file	$2,010	**$2,010**
40161	LD-0040160	ORD-0040160	2026-01-12	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,964.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,530.39 (unflagged records typically 0). Cost $1,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,964.43 | variance +4,964.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,530.39 | variance +3,530.39	Not in file	$1,223	**$1,223**
40169	LD-0040168	ORD-0040168	2026-06-09	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,658.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,317.61 (unflagged records typically 0). Cost $3,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,658.73 | variance +7,658.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,317.61 | variance +3,317.61	Not in file	$3,302	**$3,302**
40171	LD-0040170	ORD-0040170	2026-01-07	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,882.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,178.3 (unflagged records typically 0). Cost $1,266 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,882.19 | variance +5,882.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,178.3 | variance +4,178.3	Not in file	$1,266	**$1,266**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40176	LD-0040175	ORD-0040175	2026-02-01	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,503.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,997.9 (unflagged records typically 0). Cost $619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,503.58 | variance +3,503.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,997.9 | variance +1,997.9	Not in file	$619	**$619**
40179	LD-0040178	ORD-0040178	2026-04-27	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,474.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,906.59 (unflagged records typically 0). Cost $2,822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,474.11 | variance +6,474.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,906.59 | variance +3,906.59	Not in file	$2,822	**$2,822**
40198	LD-0040197	ORD-0040197	2026-06-07	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,413.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,202.54 (unflagged records typically 0). Cost $1,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,413.52 | variance +2,413.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,202.54 | variance +1,202.54	Not in file	$1,043	**$1,043**
40211	LD-0040210	ORD-0040210	2026-02-18	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,008.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,665.41 (unflagged records typically 0). Cost $1,180 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,008.71 | variance +5,008.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,665.41 | variance +2,665.41	Not in file	$1,180	**$1,180**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40214	LD-0040213	ORD-0040213	2026-04-18	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,707.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,753.06 (unflagged records typically 0). Cost $418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,707.89 | variance +6,707.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,753.06 | variance +1,753.06	Not in file	$418	**$418**
40223	LD-0040222	ORD-0040222	2026-09-19	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,991.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,180.56 (unflagged records typically 0). Cost $668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,991.59 | variance +5,991.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,180.56 | variance +2,180.56	Not in file	$668	**$668**
40226	LD-0040225	ORD-0040225	2026-01-31	CUST-0104	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,247.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,687.55 (unflagged records typically 0). Cost $1,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,247.42 | variance +6,247.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,687.55 | variance +2,687.55	Not in file	$1,893	**$1,893**
40232	LD-0040231	ORD-0040231	2026-06-19	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,917.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,096.62 (unflagged records typically 0). Cost $4,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,917.17 | variance +2,917.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,096.62 | variance +1,096.62	Not in file	$4,120	**$4,120**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40241	LD-0040240	ORD-0040240	2026-09-06	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,599.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,295.93 (unflagged records typically 0). Cost $2,344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,599.43 | variance +3,599.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,295.93 | variance +1,295.93	Not in file	$2,344	**$2,344**
40243	LD-0040242	ORD-0040242	2026-02-08	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,198.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 823.72 (unflagged records typically 0). Cost $2,609 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,198.23 | variance +2,198.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 823.72 | variance +823.72	Not in file	$2,609	**$2,609**
40244	LD-0040243	ORD-0040243	2026-01-17	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,876.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 908.18 (unflagged records typically 0). Cost $1,034 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,876.29 | variance +1,876.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 908.18 | variance +908.18	Not in file	$1,034	**$1,034**
40246	LD-0040245	ORD-0040245	2026-08-23	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,077.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,582.96 (unflagged records typically 0). Cost $427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,077.65 | variance +5,077.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,582.96 | variance +2,582.96	Not in file	$427	**$427**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40247	LD-0040246	ORD-0040246	2026-04-22	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,748.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,332.82 (unflagged records typically 0). Cost $2,752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,748.33 | variance +6,748.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,332.82 | variance +2,332.82	Not in file	$2,752	**$2,752**
40248	LD-0040247	ORD-0040247	2026-07-07	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,291.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,021.56 (unflagged records typically 0). Cost $1,937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,291.33 | variance +1,291.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,021.56 | variance +1,021.56	Not in file	$1,937	**$1,937**
40252	LD-0040251	ORD-0040251	2026-03-11	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,649.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 713.27 (unflagged records typically 0). Cost $3,222 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,649.28 | variance +2,649.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 713.27 | variance +713.27	Not in file	$3,222	**$3,222**
40256	LD-0040255	ORD-0040255	2026-03-03	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,123.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,029 (unflagged records typically 0). Cost $3,113 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,123.1 | variance +7,123.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,029 | variance +5,029	Not in file	$3,113	**$3,113**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40257	LD-0040256	ORD-0040256	2026-04-05	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,721.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,176.04 (unflagged records typically 0). Cost $3,873 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,721.43 | variance +4,721.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,176.04 | variance +2,176.04	Not in file	$3,873	**$3,873**
40265	LD-0040264	ORD-0040264	2026-03-04	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,193.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 596.07 (unflagged records typically 0). Cost $3,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,193.42 | variance +1,193.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 596.07 | variance +596.07	Not in file	$3,586	**$3,586**
40269	LD-0040268	ORD-0040268	2026-07-05	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,156.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,393.46 (unflagged records typically 0). Cost $3,825 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,156.83 | variance +6,156.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,393.46 | variance +4,393.46	Not in file	$3,825	**$3,825**
40273	LD-0040272	ORD-0040272	2026-01-08	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,856.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,055.81 (unflagged records typically 0). Cost $3,027 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,856.58 | variance +7,856.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,055.81 | variance +3,055.81	Not in file	$3,027	**$3,027**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40285	LD-0040284	ORD-0040284	2026-09-01	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,651.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,148.55 (unflagged records typically 0). Cost $2,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,651.08 | variance +6,651.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,148.55 | variance +3,148.55	Not in file	$2,549	**$2,549**
40294	LD-0040293	ORD-0040293	2026-09-18	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,719.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,315.09 (unflagged records typically 0). Cost $624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,719.2 | variance +2,719.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,315.09 | variance +1,315.09	Not in file	$624	**$624**
40296	LD-0040295	ORD-0040295	2026-09-29	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,651.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,658.67 (unflagged records typically 0). Cost $2,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,651.69 | variance +6,651.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,658.67 | variance +3,658.67	Not in file	$2,656	**$2,656**
40301	LD-0040300	ORD-0040300	2026-02-05	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,672.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,274.39 (unflagged records typically 0). Cost $1,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,672.97 | variance +7,672.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,274.39 | variance +2,274.39	Not in file	$1,086	**$1,086**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40303	LD-0040302	ORD-0040302	2026-01-25	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,373.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,345.41 (unflagged records typically 0). Cost $615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,373.04 | variance +5,373.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,345.41 | variance +2,345.41	Not in file	$615	**$615**
40304	LD-0040303	ORD-0040303	2026-05-19	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,840.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,191.03 (unflagged records typically 0). Cost $1,408 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,840.68 | variance +3,840.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,191.03 | variance +2,191.03	Not in file	$1,408	**$1,408**
40326	LD-0040325	ORD-0040325	2026-08-23	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,467.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,033.06 (unflagged records typically 0). Cost $3,446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,467.84 | variance +3,467.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,033.06 | variance +2,033.06	Not in file	$3,446	**$3,446**
40347	LD-0040346	ORD-0040346	2026-05-10	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,852.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,238.59 (unflagged records typically 0). Cost $2,968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,852.14 | variance +6,852.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,238.59 | variance +3,238.59	Not in file	$2,968	**$2,968**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40351	LD-0040350	ORD-0040350	2026-05-08	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,091.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 799.66 (unflagged records typically 0). Cost $3,540 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,091.37 | variance +1,091.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 799.66 | variance +799.66	Not in file	$3,540	**$3,540**
40373	LD-0040372	ORD-0040372	2026-02-13	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,655.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,242.94 (unflagged records typically 0). Cost $1,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,655.53 | variance +7,655.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,242.94 | variance +2,242.94	Not in file	$1,439	**$1,439**
40378	LD-0040377	ORD-0040377	2026-07-04	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,258.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 761.69 (unflagged records typically 0). Cost $3,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,258.63 | variance +2,258.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 761.69 | variance +761.69	Not in file	$3,418	**$3,418**
40379	LD-0040378	ORD-0040378	2026-03-25	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,671.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,253.16 (unflagged records typically 0). Cost $2,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,671.42 | variance +6,671.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,253.16 | variance +5,253.16	Not in file	$2,059	**$2,059**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40383	LD-0040382	ORD-0040382	2026-09-15	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,577.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,612.5 (unflagged records typically 0). Cost $344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,577.99 | variance +7,577.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,612.5 | variance +5,612.5	Not in file	$344	**$344**
40388	LD-0040387	ORD-0040387	2026-08-13	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,162.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,563.54 (unflagged records typically 0). Cost $1,015 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,162.57 | variance +8,162.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,563.54 | variance +4,563.54	Not in file	$1,015	**$1,015**
40397	LD-0040396	ORD-0040396	2026-03-21	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,248.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,779.9 (unflagged records typically 0). Cost $1,167 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,248.07 | variance +4,248.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,779.9 | variance +2,779.9	Not in file	$1,167	**$1,167**
40406	LD-0040405	ORD-0040405	2026-04-16	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,058.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 585.03 (unflagged records typically 0). Cost $3,700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,058.17 | variance +1,058.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 585.03 | variance +585.03	Not in file	$3,700	**$3,700**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40411	LD-0040410	ORD-0040410	2026-05-28	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,600.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,710.34 (unflagged records typically 0). Cost $1,471 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,600.94 | variance +2,600.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,710.34 | variance +1,710.34	Not in file	$1,471	**$1,471**
40412	LD-0040411	ORD-0040411	2026-09-11	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,122.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,313.55 (unflagged records typically 0). Cost $1,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,122.36 | variance +3,122.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,313.55 | variance +2,313.55	Not in file	$1,061	**$1,061**
40415	LD-0040414	ORD-0040414	2026-04-17	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,331.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,499.57 (unflagged records typically 0). Cost $3,906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,331.74 | variance +7,331.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,499.57 | variance +2,499.57	Not in file	$3,906	**$3,906**
40420	LD-0040419	ORD-0040419	2026-08-14	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,143.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,261.01 (unflagged records typically 0). Cost $3,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,143.41 | variance +4,143.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,261.01 | variance +1,261.01	Not in file	$3,337	**$3,337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40426	LD-0040425	ORD-0040425	2026-06-04	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,372.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,886.07 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,372.22 | variance +5,372.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,886.07 | variance +1,886.07	Not in file	$318	**$318**
40437	LD-0040436	ORD-0040436	2026-03-19	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,001.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,095.83 (unflagged records typically 0). Cost $3,184 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,001.23 | variance +4,001.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,095.83 | variance +2,095.83	Not in file	$3,184	**$3,184**
40438	LD-0040437	ORD-0040437	2026-07-25	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,554.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,038.23 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,554.24 | variance +6,554.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,038.23 | variance +3,038.23	Not in file	$1,137	**$1,137**
40442	LD-0040441	ORD-0040441	2026-07-07	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,471.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,968.74 (unflagged records typically 0). Cost $3,279 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,471.7 | variance +5,471.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,968.74 | variance +3,968.74	Not in file	$3,279	**$3,279**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40444	LD-0040443	ORD-0040443	2026-04-16	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,939.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,184.92 (unflagged records typically 0). Cost $818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,939.36 | variance +4,939.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,184.92 | variance +2,184.92	Not in file	$818	**$818**
40449	LD-0040448	ORD-0040448	2026-01-06	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,898.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,397.91 (unflagged records typically 0). Cost $1,650 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,898.01 | variance +3,898.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,397.91 | variance +1,397.91	Not in file	$1,650	**$1,650**
40454	LD-0040453	ORD-0040453	2026-02-01	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,678.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 924.22 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,678.54 | variance +2,678.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 924.22 | variance +924.22	Not in file	$971	**$971**
40462	LD-0040461	ORD-0040461	2026-04-13	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,905.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,460.29 (unflagged records typically 0). Cost $3,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,905.15 | variance +6,905.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,460.29 | variance +4,460.29	Not in file	$3,264	**$3,264**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40464	LD-0040463	ORD-0040463	2026-03-07	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,364.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 925.17 (unflagged records typically 0). Cost $937 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,364.59 | variance +3,364.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 925.17 | variance +925.17	Not in file	$937	**$937**
40465	LD-0040464	ORD-0040464	2026-02-25	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,633.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,779.48 (unflagged records typically 0). Cost $2,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,633.32 | variance +4,633.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,779.48 | variance +1,779.48	Not in file	$2,089	**$2,089**
40480	LD-0040479	ORD-0040479	2026-06-09	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,937.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,093.49 (unflagged records typically 0). Cost $2,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,937.16 | variance +4,937.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,093.49 | variance +2,093.49	Not in file	$2,165	**$2,165**
40493	LD-0040492	ORD-0040492	2026-05-24	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,089.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,641.51 (unflagged records typically 0). Cost $3,138 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,089.9 | variance +5,089.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,641.51 | variance +3,641.51	Not in file	$3,138	**$3,138**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40505	LD-0040504	ORD-0040504	2026-08-21	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,630.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,557.41 (unflagged records typically 0). Cost $3,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,630.5 | variance +3,630.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,557.41 | variance +1,557.41	Not in file	$3,162	**$3,162**
40515	LD-0040514	ORD-0040514	2026-07-24	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,243.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,116.84 (unflagged records typically 0). Cost $1,615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,243.76 | variance +2,243.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,116.84 | variance +1,116.84	Not in file	$1,615	**$1,615**
40521	LD-0040520	ORD-0040520	2026-03-04	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,168.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,944.8 (unflagged records typically 0). Cost $870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,168.84 | variance +3,168.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,944.8 | variance +1,944.8	Not in file	$870	**$870**
40541	LD-0040540	ORD-0040540	2026-05-06	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,726.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,713.44 (unflagged records typically 0). Cost $2,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,726.53 | variance +6,726.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,713.44 | variance +2,713.44	Not in file	$2,031	**$2,031**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40545	LD-0040544	ORD-0040544	2026-06-10	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,606.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 932.65 (unflagged records typically 0). Cost $1,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,606.21 | variance +2,606.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 932.65 | variance +932.65	Not in file	$1,123	**$1,123**
40546	LD-0040545	ORD-0040545	2026-08-27	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,178.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 862.02 (unflagged records typically 0). Cost $2,991 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,178.78 | variance +2,178.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 862.02 | variance +862.02	Not in file	$2,991	**$2,991**
40555	LD-0040554	ORD-0040554	2026-04-16	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,486.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,467.12 (unflagged records typically 0). Cost $1,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,486.47 | variance +6,486.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,467.12 | variance +2,467.12	Not in file	$1,238	**$1,238**
40569	LD-0040568	ORD-0040568	2026-06-02	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,282.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 844.37 (unflagged records typically 0). Cost $1,109 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,282.43 | variance +1,282.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 844.37 | variance +844.37	Not in file	$1,109	**$1,109**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40580	LD-0040579	ORD-0040579	2026-03-04	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,547.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,615.68 (unflagged records typically 0). Cost $2,931 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,547.02 | variance +5,547.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,615.68 | variance +2,615.68	Not in file	$2,931	**$2,931**
40586	LD-0040585	ORD-0040585	2026-09-28	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,238.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,074.86 (unflagged records typically 0). Cost $2,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,238.94 | variance +3,238.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,074.86 | variance +2,074.86	Not in file	$2,964	**$2,964**
40587	LD-0040586	ORD-0040586	2026-04-12	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,568.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,132.48 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,568.87 | variance +4,568.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,132.48 | variance +2,132.48	Not in file	$954	**$954**
40589	LD-0040588	ORD-0040588	2026-01-01	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,222.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,741.66 (unflagged records typically 0). Cost $2,249 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,222.33 | variance +3,222.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,741.66 | variance +1,741.66	Not in file	$2,249	**$2,249**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40597	LD-0040596	ORD-0040596	2026-06-11	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,884.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,345.6 (unflagged records typically 0). Cost $461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,884.68 | variance +6,884.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,345.6 | variance +2,345.6	Not in file	$461	**$461**
40598	LD-0040597	ORD-0040597	2026-07-02	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 858.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 560.77 (unflagged records typically 0). Cost $913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 858.72 | variance +858.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 560.77 | variance +560.77	Not in file	$913	**$913**
40606	LD-0040605	ORD-0040605	2026-03-08	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,962.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 630.61 (unflagged records typically 0). Cost $1,276 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,962.81 | variance +1,962.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 630.61 | variance +630.61	Not in file	$1,276	**$1,276**
40611	LD-0040610	ORD-0040610	2026-07-04	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,308.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,309.09 (unflagged records typically 0). Cost $764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,308.43 | variance +6,308.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,309.09 | variance +2,309.09	Not in file	$764	**$764**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40613	LD-0040612	ORD-0040612	2026-06-05	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,481.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,693.29 (unflagged records typically 0). Cost $880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,481.44 | variance +7,481.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,693.29 | variance +3,693.29	Not in file	$880	**$880**
40622	LD-0040621	ORD-0040621	2026-04-12	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,173.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 929.62 (unflagged records typically 0). Cost $2,643 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,173.12 | variance +2,173.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 929.62 | variance +929.62	Not in file	$2,643	**$2,643**
40623	LD-0040622	ORD-0040622	2026-01-08	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,396.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,322.13 (unflagged records typically 0). Cost $1,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,396.25 | variance +2,396.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,322.13 | variance +1,322.13	Not in file	$1,091	**$1,091**
40627	LD-0040626	ORD-0040626	2026-08-17	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,918.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,667.83 (unflagged records typically 0). Cost $962 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,918.14 | variance +5,918.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,667.83 | variance +2,667.83	Not in file	$962	**$962**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40628	LD-0040627	ORD-0040627	2026-05-21	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 978.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 350.25 (unflagged records typically 0). Cost $3,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 978.06 | variance +978.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 350.25 | variance +350.25	Not in file	$3,284	**$3,284**
40636	LD-0040635	ORD-0040635	2026-06-30	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,518.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,444.04 (unflagged records typically 0). Cost $662 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,518.81 | variance +7,518.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,444.04 | variance +2,444.04	Not in file	$662	**$662**
40649	LD-0040648	ORD-0040648	2026-03-17	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,011.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,088.9 (unflagged records typically 0). Cost $2,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,011.44 | variance +5,011.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,088.9 | variance +3,088.9	Not in file	$2,558	**$2,558**
40654	LD-0040653	ORD-0040653	2026-03-11	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,548.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,686.92 (unflagged records typically 0). Cost $922 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,548.16 | variance +5,548.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,686.92 | variance +3,686.92	Not in file	$922	**$922**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40657	LD-0040656	ORD-0040656	2026-09-12	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,185.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,035.68 (unflagged records typically 0). Cost $3,733 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,185.36 | variance +5,185.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,035.68 | variance +2,035.68	Not in file	$3,733	**$3,733**
40684	LD-0040683	ORD-0040683	2026-07-15	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,732.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,651.14 (unflagged records typically 0). Cost $3,097 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,732.3 | variance +4,732.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,651.14 | variance +2,651.14	Not in file	$3,097	**$3,097**
40686	LD-0040685	ORD-0040685	2026-01-10	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,356.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,205.56 (unflagged records typically 0). Cost $1,575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,356.63 | variance +7,356.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,205.56 | variance +3,205.56	Not in file	$1,575	**$1,575**
40688	LD-0040687	ORD-0040687	2026-08-23	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,852.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,023.08 (unflagged records typically 0). Cost $2,630 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,852.35 | variance +7,852.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,023.08 | variance +5,023.08	Not in file	$2,630	**$2,630**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40689	LD-0040688	ORD-0040688	2026-05-15	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,882.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,260.84 (unflagged records typically 0). Cost $2,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,882.81 | variance +2,882.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,260.84 | variance +2,260.84	Not in file	$2,759	**$2,759**
40691	LD-0040690	ORD-0040690	2026-01-28	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,112.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,851.02 (unflagged records typically 0). Cost $3,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,112.73 | variance +6,112.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,851.02 | variance +3,851.02	Not in file	$3,281	**$3,281**
40700	LD-0040699	ORD-0040699	2026-08-21	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,265.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,959.64 (unflagged records typically 0). Cost $2,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,265.13 | variance +8,265.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,959.64 | variance +2,959.64	Not in file	$2,949	**$2,949**
40707	LD-0040706	ORD-0040706	2026-02-21	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,713.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,713.6 (unflagged records typically 0). Cost $806 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,713.15 | variance +4,713.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,713.6 | variance +2,713.6	Not in file	$806	**$806**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40720	LD-0040719	ORD-0040719	2026-08-07	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,301.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,380.91 (unflagged records typically 0). Cost $1,489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,301.26 | variance +8,301.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,380.91 | variance +4,380.91	Not in file	$1,489	**$1,489**
40724	LD-0040723	ORD-0040723	2026-01-16	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,290.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,024.93 (unflagged records typically 0). Cost $2,645 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,290.16 | variance +3,290.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,024.93 | variance +1,024.93	Not in file	$2,645	**$2,645**
40725	LD-0040724	ORD-0040724	2026-09-20	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,810.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,020.11 (unflagged records typically 0). Cost $2,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,810.18 | variance +2,810.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,020.11 | variance +1,020.11	Not in file	$2,356	**$2,356**
40733	LD-0040732	ORD-0040732	2026-01-30	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,395.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 611.07 (unflagged records typically 0). Cost $372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,395.67 | variance +1,395.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 611.07 | variance +611.07	Not in file	$372	**$372**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40735	LD-0040734	ORD-0040734	2026-05-10	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,444.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,219.31 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,444.14 | variance +2,444.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,219.31 | variance +1,219.31	Not in file	$954	**$954**
40741	LD-0040740	ORD-0040740	2026-02-26	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,875.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,947.44 (unflagged records typically 0). Cost $2,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,875.48 | variance +7,875.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,947.44 | variance +3,947.44	Not in file	$2,774	**$2,774**
40747	LD-0040746	ORD-0040746	2026-01-04	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,285.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,319.31 (unflagged records typically 0). Cost $2,393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,285.86 | variance +7,285.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,319.31 | variance +3,319.31	Not in file	$2,393	**$2,393**
40763	LD-0040762	ORD-0040762	2026-06-24	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,973.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,976.13 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,973.04 | variance +6,973.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,976.13 | variance +2,976.13	Not in file	$318	**$318**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40799	LD-0040798	ORD-0040798	2026-02-28	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,151.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,405.49 (unflagged records typically 0). Cost $1,377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,151.05 | variance +7,151.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,405.49 | variance +5,405.49	Not in file	$1,377	**$1,377**
40829	LD-0040828	ORD-0040828	2026-01-06	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,867.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,417.79 (unflagged records typically 0). Cost $2,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,867.96 | variance +7,867.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,417.79 | variance +4,417.79	Not in file	$2,785	**$2,785**
40839	LD-0040838	ORD-0040838	2026-08-11	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,499.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,145.71 (unflagged records typically 0). Cost $1,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,499.02 | variance +8,499.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,145.71 | variance +3,145.71	Not in file	$1,796	**$1,796**
40863	LD-0040862	ORD-0040862	2026-01-18	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,004.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,040.05 (unflagged records typically 0). Cost $3,696 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,004.98 | variance +2,004.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,040.05 | variance +1,040.05	Not in file	$3,696	**$3,696**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40865	LD-0040864	ORD-0040864	2026-05-28	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,052.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,578.43 (unflagged records typically 0). Cost $3,219 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,052.97 | variance +5,052.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,578.43 | variance +2,578.43	Not in file	$3,219	**$3,219**
40869	LD-0040868	ORD-0040868	2026-01-12	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,998.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,374.53 (unflagged records typically 0). Cost $779 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,998.77 | variance +7,998.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,374.53 | variance +5,374.53	Not in file	$779	**$779**
40878	LD-0040877	ORD-0040877	2026-07-03	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,331.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,241.15 (unflagged records typically 0). Cost $883 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,331.32 | variance +4,331.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,241.15 | variance +2,241.15	Not in file	$883	**$883**
40880	LD-0040879	ORD-0040879	2026-05-23	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,046.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,661.59 (unflagged records typically 0). Cost $647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,046.86 | variance +6,046.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,661.59 | variance +4,661.59	Not in file	$647	**$647**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40881	LD-0040880	ORD-0040880	2026-03-17	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,123.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,570.26 (unflagged records typically 0). Cost $2,778 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,123.18 | variance +4,123.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,570.26 | variance +1,570.26	Not in file	$2,778	**$2,778**
40885	LD-0040884	ORD-0040884	2026-07-20	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,244.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.83 (unflagged records typically 0). Cost $732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,244.21 | variance +5,244.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.83 | variance +2,930.83	Not in file	$732	**$732**
40900	LD-0040899	ORD-0040899	2026-02-07	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,956.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,635.84 (unflagged records typically 0). Cost $2,904 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,956.77 | variance +3,956.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,635.84 | variance +2,635.84	Not in file	$2,904	**$2,904**
40903	LD-0040902	ORD-0040902	2026-08-01	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,802.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 605.47 (unflagged records typically 0). Cost $3,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,802.76 | variance +1,802.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 605.47 | variance +605.47	Not in file	$3,449	**$3,449**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40905	LD-0040904	ORD-0040904	2026-08-13	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,057.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,495.87 (unflagged records typically 0). Cost $2,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,057.17 | variance +8,057.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,495.87 | variance +5,495.87	Not in file	$2,369	**$2,369**
40906	LD-0040905	ORD-0040905	2026-08-11	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,486.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,732.71 (unflagged records typically 0). Cost $3,140 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,486.7 | variance +7,486.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,732.71 | variance +3,732.71	Not in file	$3,140	**$3,140**
40940	LD-0040939	ORD-0040939	2026-09-10	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,727.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 800.16 (unflagged records typically 0). Cost $1,181 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,727.71 | variance +1,727.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 800.16 | variance +800.16	Not in file	$1,181	**$1,181**
40941	LD-0040940	ORD-0040940	2026-05-01	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,006.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 960.62 (unflagged records typically 0). Cost $2,730 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,006.78 | variance +3,006.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 960.62 | variance +960.62	Not in file	$2,730	**$2,730**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40951	LD-0040950	ORD-0040950	2026-01-23	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,033.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 796.64 (unflagged records typically 0). Cost $1,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,033.61 | variance +2,033.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 796.64 | variance +796.64	Not in file	$1,084	**$1,084**
40952	LD-0040951	ORD-0040951	2026-01-22	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,956.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,642.57 (unflagged records typically 0). Cost $1,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,956.66 | variance +5,956.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,642.57 | variance +4,642.57	Not in file	$1,449	**$1,449**
40961	LD-0040960	ORD-0040960	2026-04-20	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,872.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,013.48 (unflagged records typically 0). Cost $1,094 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,872.93 | variance +5,872.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,013.48 | variance +4,013.48	Not in file	$1,094	**$1,094**
40963	LD-0040962	ORD-0040962	2026-05-25	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,485.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,072.24 (unflagged records typically 0). Cost $2,509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,485.64 | variance +4,485.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,072.24 | variance +2,072.24	Not in file	$2,509	**$2,509**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40970	LD-0040969	ORD-0040969	2026-04-22	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,539.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,998.8 (unflagged records typically 0). Cost $2,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,539.55 | variance +6,539.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,998.8 | variance +3,998.8	Not in file	$2,284	**$2,284**
40989	LD-0040988	ORD-0040988	2026-02-09	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,761.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,602.37 (unflagged records typically 0). Cost $3,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,761.54 | variance +6,761.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,602.37 | variance +2,602.37	Not in file	$3,237	**$3,237**
40998	LD-0040997	ORD-0040997	2026-04-14	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,229.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 806.94 (unflagged records typically 0). Cost $2,275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,229.87 | variance +2,229.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 806.94 | variance +806.94	Not in file	$2,275	**$2,275**
41005	LD-0041004	ORD-0041004	2026-05-15	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,154.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,594.62 (unflagged records typically 0). Cost $3,312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,154.26 | variance +6,154.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,594.62 | variance +3,594.62	Not in file	$3,312	**$3,312**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41009	LD-0041008	ORD-0041008	2026-09-06	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,577.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 942.67 (unflagged records typically 0). Cost $322 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,577.29 | variance +1,577.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 942.67 | variance +942.67	Not in file	$322	**$322**
41018	LD-0041017	ORD-0041017	2026-07-07	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,585.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,882.45 (unflagged records typically 0). Cost $1,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,585.78 | variance +7,585.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,882.45 | variance +2,882.45	Not in file	$1,443	**$1,443**
41022	LD-0041021	ORD-0041021	2026-03-03	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,650.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,933.55 (unflagged records typically 0). Cost $1,344 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,650.53 | variance +3,650.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,933.55 | variance +1,933.55	Not in file	$1,344	**$1,344**
41029	LD-0041028	ORD-0041028	2026-07-22	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,900.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,223.15 (unflagged records typically 0). Cost $3,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,900.91 | variance +3,900.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,223.15 | variance +2,223.15	Not in file	$3,007	**$3,007**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41041	LD-0041040	ORD-0041040	2026-04-11	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,329.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 386.16 (unflagged records typically 0). Cost $461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,329.44 | variance +1,329.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 386.16 | variance +386.16	Not in file	$461	**$461**
41042	LD-0041041	ORD-0041041	2026-06-28	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,867.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,060.81 (unflagged records typically 0). Cost $1,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,867.06 | variance +2,867.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,060.81 | variance +2,060.81	Not in file	$1,637	**$1,637**
41047	LD-0041046	ORD-0041046	2026-02-01	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,701.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,274.87 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,701.16 | variance +3,701.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,274.87 | variance +1,274.87	Not in file	$2,231	**$2,231**
41049	LD-0041048	ORD-0041048	2026-05-09	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,930.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,033.2 (unflagged records typically 0). Cost $480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,930.73 | variance +7,930.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,033.2 | variance +4,033.2	Not in file	$480	**$480**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41061	LD-0041060	ORD-0041060	2026-06-16	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,682.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,661.22 (unflagged records typically 0). Cost $270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,682.53 | variance +6,682.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,661.22 | variance +3,661.22	Not in file	$270	**$270**
41067	LD-0041066	ORD-0041066	2026-07-02	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,297.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,724.83 (unflagged records typically 0). Cost $2,858 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,297.81 | variance +6,297.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,724.83 | variance +2,724.83	Not in file	$2,858	**$2,858**
41071	LD-0041070	ORD-0041070	2026-02-25	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,132.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,300.75 (unflagged records typically 0). Cost $737 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,132.43 | variance +5,132.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,300.75 | variance +1,300.75	Not in file	$737	**$737**
41078	LD-0041077	ORD-0041077	2026-09-05	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,881.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,326.72 (unflagged records typically 0). Cost $2,817 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,881.16 | variance +7,881.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,326.72 | variance +5,326.72	Not in file	$2,817	**$2,817**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41083	LD-0041082	ORD-0041082	2026-04-09	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,395.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,136.57 (unflagged records typically 0). Cost $3,342 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,395.55 | variance +4,395.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,136.57 | variance +1,136.57	Not in file	$3,342	**$3,342**
41086	LD-0041085	ORD-0041085	2026-07-25	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,551.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,886.19 (unflagged records typically 0). Cost $2,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,551.2 | variance +6,551.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,886.19 | variance +2,886.19	Not in file	$2,661	**$2,661**
41106	LD-0041105	ORD-0041105	2026-05-28	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,166.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,082.94 (unflagged records typically 0). Cost $740 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,166.6 | variance +5,166.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,082.94 | variance +2,082.94	Not in file	$740	**$740**
41110	LD-0041109	ORD-0041109	2026-08-10	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,951.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,839.17 (unflagged records typically 0). Cost $519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,951.98 | variance +4,951.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,839.17 | variance +3,839.17	Not in file	$519	**$519**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41116	LD-0041115	ORD-0041115	2026-02-18	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,239.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,677.31 (unflagged records typically 0). Cost $2,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,239.24 | variance +5,239.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,677.31 | variance +3,677.31	Not in file	$2,439	**$2,439**
41120	LD-0041119	ORD-0041119	2026-05-13	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,504.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,664.57 (unflagged records typically 0). Cost $1,619 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,504.6 | variance +3,504.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,664.57 | variance +1,664.57	Not in file	$1,619	**$1,619**
41127	LD-0041126	ORD-0041126	2026-01-18	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,163.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,277.93 (unflagged records typically 0). Cost $959 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,163.78 | variance +8,163.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,277.93 | variance +6,277.93	Not in file	$959	**$959**
41140	LD-0041139	ORD-0041139	2026-01-13	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,380.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,423.62 (unflagged records typically 0). Cost $375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,380.78 | variance +4,380.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,423.62 | variance +2,423.62	Not in file	$375	**$375**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41149	LD-0041148	ORD-0041148	2026-03-06	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,687.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,803.38 (unflagged records typically 0). Cost $1,302 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,687.73 | variance +3,687.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,803.38 | variance +1,803.38	Not in file	$1,302	**$1,302**
41153	LD-0041152	ORD-0041152	2026-04-06	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,482.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,952.99 (unflagged records typically 0). Cost $2,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,482.28 | variance +5,482.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,952.99 | variance +2,952.99	Not in file	$2,687	**$2,687**
41154	LD-0041153	ORD-0041153	2026-07-20	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,615.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,529.7 (unflagged records typically 0). Cost $527 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,615.12 | variance +5,615.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,529.7 | variance +2,529.7	Not in file	$527	**$527**
41163	LD-0041162	ORD-0041162	2026-09-14	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,867.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,479.25 (unflagged records typically 0). Cost $793 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,867.19 | variance +4,867.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,479.25 | variance +3,479.25	Not in file	$793	**$793**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41172	LD-0041171	ORD-0041171	2026-05-04	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,355.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 513.7 (unflagged records typically 0). Cost $1,386 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,355.59 | variance +1,355.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 513.7 | variance +513.7	Not in file	$1,386	**$1,386**
41191	LD-0041190	ORD-0041190	2026-04-25	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,217.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,546.99 (unflagged records typically 0). Cost $2,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,217.8 | variance +8,217.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,546.99 | variance +3,546.99	Not in file	$2,042	**$2,042**
41197	LD-0041196	ORD-0041196	2026-02-16	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,417.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,256.67 (unflagged records typically 0). Cost $3,550 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,417.07 | variance +7,417.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,256.67 | variance +5,256.67	Not in file	$3,550	**$3,550**
41199	LD-0041198	ORD-0041198	2026-01-10	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,476.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,070.49 (unflagged records typically 0). Cost $577 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,476.19 | variance +3,476.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,070.49 | variance +2,070.49	Not in file	$577	**$577**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41204	LD-0041203	ORD-0041203	2026-05-13	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,285.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,371.96 (unflagged records typically 0). Cost $1,229 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,285.48 | variance +3,285.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,371.96 | variance +1,371.96	Not in file	$1,229	**$1,229**
41215	LD-0041214	ORD-0041214	2026-04-22	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,744.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,310.06 (unflagged records typically 0). Cost $2,320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,744.75 | variance +6,744.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,310.06 | variance +2,310.06	Not in file	$2,320	**$2,320**
41218	LD-0041217	ORD-0041217	2026-04-02	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,822.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 681.21 (unflagged records typically 0). Cost $3,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,822.41 | variance +1,822.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 681.21 | variance +681.21	Not in file	$3,136	**$3,136**
41225	LD-0041224	ORD-0041224	2026-03-03	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,361.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,493.32 (unflagged records typically 0). Cost $1,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,361.68 | variance +4,361.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,493.32 | variance +2,493.32	Not in file	$1,893	**$1,893**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41241	LD-0041240	ORD-0041240	2026-03-31	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,538.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,190.55 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,538.83 | variance +6,538.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,190.55 | variance +3,190.55	Not in file	$824	**$824**
41246	LD-0041245	ORD-0041245	2026-06-21	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,457.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,268.06 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,457.71 | variance +3,457.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,268.06 | variance +1,268.06	Not in file	$2,657	**$2,657**
41252	LD-0041251	ORD-0041251	2026-03-09	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,430.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,406.31 (unflagged records typically 0). Cost $1,433 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,430.72 | variance +8,430.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,406.31 | variance +4,406.31	Not in file	$1,433	**$1,433**
41255	LD-0041254	ORD-0041254	2026-09-12	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,326.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,084.86 (unflagged records typically 0). Cost $2,967 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,326.55 | variance +3,326.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,084.86 | variance +1,084.86	Not in file	$2,967	**$2,967**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41263	LD-0041262	ORD-0041262	2026-04-14	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,383.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,638.77 (unflagged records typically 0). Cost $3,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,383.47 | variance +7,383.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,638.77 | variance +5,638.77	Not in file	$3,072	**$3,072**
41264	LD-0041263	ORD-0041263	2026-06-23	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,448.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 794.24 (unflagged records typically 0). Cost $345 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,448.84 | variance +1,448.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 794.24 | variance +794.24	Not in file	$345	**$345**
41271	LD-0041270	ORD-0041270	2026-08-29	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,368.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,657.23 (unflagged records typically 0). Cost $1,949 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,368.48 | variance +2,368.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,657.23 | variance +1,657.23	Not in file	$1,949	**$1,949**
41290	LD-0041289	ORD-0041289	2026-07-24	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,288.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,595.79 (unflagged records typically 0). Cost $590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,288.17 | variance +8,288.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,595.79 | variance +2,595.79	Not in file	$590	**$590**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41294	LD-0041293	ORD-0041293	2026-06-19	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,649.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,117.12 (unflagged records typically 0). Cost $417 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,649.99 | variance +4,649.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,117.12 | variance +2,117.12	Not in file	$417	**$417**
41306	LD-0041305	ORD-0041305	2026-02-07	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,721.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 755.93 (unflagged records typically 0). Cost $3,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,721.13 | variance +2,721.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 755.93 | variance +755.93	Not in file	$3,215	**$3,215**
41321	LD-0041320	ORD-0041320	2026-07-26	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,782.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,482.58 (unflagged records typically 0). Cost $1,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,782.08 | variance +6,782.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,482.58 | variance +3,482.58	Not in file	$1,064	**$1,064**
41332	LD-0041331	ORD-0041331	2026-05-07	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,853.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,100.91 (unflagged records typically 0). Cost $960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,853.82 | variance +1,853.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,100.91 | variance +1,100.91	Not in file	$960	**$960**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41344	LD-0041343	ORD-0041343	2026-02-23	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,107.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,380.32 (unflagged records typically 0). Cost $818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,107.99 | variance +3,107.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,380.32 | variance +2,380.32	Not in file	$818	**$818**
41347	LD-0041346	ORD-0041346	2026-03-23	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,418.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,394.79 (unflagged records typically 0). Cost $1,363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,418.66 | variance +7,418.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,394.79 | variance +5,394.79	Not in file	$1,363	**$1,363**
41353	LD-0041352	ORD-0041352	2026-02-26	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,236.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,983.76 (unflagged records typically 0). Cost $3,268 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,236.62 | variance +7,236.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,983.76 | variance +4,983.76	Not in file	$3,268	**$3,268**
41367	LD-0041366	ORD-0041366	2026-04-15	CUST-0174	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,725.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 704.11 (unflagged records typically 0). Cost $1,762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,725.56 | variance +1,725.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 704.11 | variance +704.11	Not in file	$1,762	**$1,762**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41387	LD-0041386	ORD-0041386	2026-04-28	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,734.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,282.32 (unflagged records typically 0). Cost $1,373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,734.81 | variance +7,734.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,282.32 | variance +5,282.32	Not in file	$1,373	**$1,373**
41388	LD-0041387	ORD-0041387	2026-02-12	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,733.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,836.88 (unflagged records typically 0). Cost $3,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,733.09 | variance +5,733.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,836.88 | variance +3,836.88	Not in file	$3,493	**$3,493**
41390	LD-0041389	ORD-0041389	2026-02-09	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,488.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 902.56 (unflagged records typically 0). Cost $2,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,488.4 | variance +1,488.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 902.56 | variance +902.56	Not in file	$2,161	**$2,161**
41404	LD-0041403	ORD-0041403	2026-07-08	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,847.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,379.84 (unflagged records typically 0). Cost $2,493 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,847.6 | variance +2,847.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,379.84 | variance +1,379.84	Not in file	$2,493	**$2,493**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41405	LD-0041404	ORD-0041404	2026-09-07	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,825.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,808.67 (unflagged records typically 0). Cost $1,039 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,825.28 | variance +4,825.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,808.67 | variance +2,808.67	Not in file	$1,039	**$1,039**
41413	LD-0041412	ORD-0041412	2026-06-24	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 816.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 239.72 (unflagged records typically 0). Cost $389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 816.54 | variance +816.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 239.72 | variance +239.72	Not in file	$389	**$389**
41420	LD-0041419	ORD-0041419	2026-01-10	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,809.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,759.7 (unflagged records typically 0). Cost $2,963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,809.35 | variance +5,809.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,759.7 | variance +3,759.7	Not in file	$2,963	**$2,963**
41425	LD-0041424	ORD-0041424	2026-04-02	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,825.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.05 (unflagged records typically 0). Cost $3,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,825.05 | variance +1,825.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.05 | variance +691.05	Not in file	$3,350	**$3,350**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41430	LD-0041429	ORD-0041429	2026-05-23	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,392.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,349.71 (unflagged records typically 0). Cost $3,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,392.58 | variance +5,392.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,349.71 | variance +1,349.71	Not in file	$3,545	**$3,545**
41445	LD-0041444	ORD-0041444	2026-08-29	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,026.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,716.01 (unflagged records typically 0). Cost $1,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,026.54 | variance +7,026.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,716.01 | variance +4,716.01	Not in file	$1,743	**$1,743**
41448	LD-0041447	ORD-0041447	2026-08-15	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,577.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,673.48 (unflagged records typically 0). Cost $3,119 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,577.77 | variance +3,577.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,673.48 | variance +1,673.48	Not in file	$3,119	**$3,119**
41459	LD-0041458	ORD-0041458	2026-02-03	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,560.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,742.33 (unflagged records typically 0). Cost $2,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,560.41 | variance +7,560.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,742.33 | variance +4,742.33	Not in file	$2,383	**$2,383**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41460	LD-0041459	ORD-0041459	2026-08-06	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,090.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,407.51 (unflagged records typically 0). Cost $1,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,090.17 | variance +6,090.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,407.51 | variance +4,407.51	Not in file	$1,399	**$1,399**
41473	LD-0041472	ORD-0041472	2026-05-18	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,882.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,239.67 (unflagged records typically 0). Cost $2,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,882.24 | variance +4,882.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,239.67 | variance +2,239.67	Not in file	$2,603	**$2,603**
41484	LD-0041483	ORD-0041483	2026-02-04	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,726.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,109.71 (unflagged records typically 0). Cost $2,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,726.78 | variance +7,726.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,109.71 | variance +3,109.71	Not in file	$2,405	**$2,405**
41485	LD-0041484	ORD-0041484	2026-07-29	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,013.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,121.44 (unflagged records typically 0). Cost $370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,013.43 | variance +4,013.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,121.44 | variance +2,121.44	Not in file	$370	**$370**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41490	LD-0041489	ORD-0041489	2026-03-21	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,907.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,980.86 (unflagged records typically 0). Cost $461 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,907.72 | variance +7,907.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,980.86 | variance +2,980.86	Not in file	$461	**$461**
41495	LD-0041494	ORD-0041494	2026-07-13	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,418.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,131.66 (unflagged records typically 0). Cost $2,726 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,418.28 | variance +7,418.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,131.66 | variance +4,131.66	Not in file	$2,726	**$2,726**
41504	LD-0041503	ORD-0041503	2026-04-09	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,090.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,987.69 (unflagged records typically 0). Cost $312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,090.71 | variance +3,090.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,987.69 | variance +1,987.69	Not in file	$312	**$312**
41508	LD-0041507	ORD-0041507	2026-02-14	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,701.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,309.01 (unflagged records typically 0). Cost $2,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,701.93 | variance +4,701.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,309.01 | variance +3,309.01	Not in file	$2,593	**$2,593**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41512	LD-0041511	ORD-0041511	2026-07-17	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,387.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 922.52 (unflagged records typically 0). Cost $3,278 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,387.84 | variance +2,387.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 922.52 | variance +922.52	Not in file	$3,278	**$3,278**
41522	LD-0041521	ORD-0041521	2026-09-12	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,404.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,531.78 (unflagged records typically 0). Cost $2,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,404.39 | variance +8,404.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,531.78 | variance +4,531.78	Not in file	$2,893	**$2,893**
41532	LD-0041531	ORD-0041531	2026-01-14	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,390.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,720.97 (unflagged records typically 0). Cost $3,955 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,390.07 | variance +6,390.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,720.97 | variance +3,720.97	Not in file	$3,955	**$3,955**
41538	LD-0041537	ORD-0041537	2026-01-09	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,352.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,289.69 (unflagged records typically 0). Cost $2,576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,352.82 | variance +3,352.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,289.69 | variance +2,289.69	Not in file	$2,576	**$2,576**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41541	LD-0041540	ORD-0041540	2026-02-07	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,330.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 723.44 (unflagged records typically 0). Cost $2,663 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,330.26 | variance +2,330.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 723.44 | variance +723.44	Not in file	$2,663	**$2,663**
41545	LD-0041544	ORD-0041544	2026-08-15	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,504.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 882.94 (unflagged records typically 0). Cost $2,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,504.12 | variance +3,504.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 882.94 | variance +882.94	Not in file	$2,102	**$2,102**
41546	LD-0041545	ORD-0041545	2026-09-03	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,265.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,422.47 (unflagged records typically 0). Cost $412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,265.3 | variance +8,265.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,422.47 | variance +2,422.47	Not in file	$412	**$412**
41556	LD-0041555	ORD-0041555	2026-02-18	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,894.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,248.9 (unflagged records typically 0). Cost $1,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,894.43 | variance +4,894.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,248.9 | variance +2,248.9	Not in file	$1,115	**$1,115**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41557	LD-0041556	ORD-0041556	2026-04-14	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,578.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 783.65 (unflagged records typically 0). Cost $1,449 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,578.41 | variance +2,578.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 783.65 | variance +783.65	Not in file	$1,449	**$1,449**
41561	LD-0041560	ORD-0041560	2026-03-09	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,195.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,892.61 (unflagged records typically 0). Cost $2,309 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,195.99 | variance +5,195.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,892.61 | variance +1,892.61	Not in file	$2,309	**$2,309**
41568	LD-0041567	ORD-0041567	2026-09-06	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,133.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 696.99 (unflagged records typically 0). Cost $2,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,133.61 | variance +2,133.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 696.99 | variance +696.99	Not in file	$2,555	**$2,555**
41570	LD-0041569	ORD-0041569	2026-01-31	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,081.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,658.58 (unflagged records typically 0). Cost $1,563 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,081.15 | variance +5,081.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,658.58 | variance +2,658.58	Not in file	$1,563	**$1,563**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41572	LD-0041571	ORD-0041571	2026-07-07	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,454.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,262.9 (unflagged records typically 0). Cost $1,281 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,454.72 | variance +6,454.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,262.9 | variance +3,262.9	Not in file	$1,281	**$1,281**
41575	LD-0041574	ORD-0041574	2026-05-14	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,268.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,596.95 (unflagged records typically 0). Cost $1,893 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,268.86 | variance +6,268.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,596.95 | variance +4,596.95	Not in file	$1,893	**$1,893**
41576	LD-0041575	ORD-0041575	2026-09-21	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,772 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,040.94 (unflagged records typically 0). Cost $622 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,772 | variance +2,772 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,040.94 | variance +1,040.94	Not in file	$622	**$622**
41585	LD-0041584	ORD-0041584	2026-09-11	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,355.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,205.38 (unflagged records typically 0). Cost $2,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,355.67 | variance +5,355.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,205.38 | variance +4,205.38	Not in file	$2,187	**$2,187**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41590	LD-0041589	ORD-0041589	2026-01-10	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,980.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,363.48 (unflagged records typically 0). Cost $1,755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,980.25 | variance +1,980.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,363.48 | variance +1,363.48	Not in file	$1,755	**$1,755**
41591	LD-0041590	ORD-0041590	2026-06-28	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,236.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,197.83 (unflagged records typically 0). Cost $1,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,236.19 | variance +7,236.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,197.83 | variance +5,197.83	Not in file	$1,972	**$1,972**
41610	LD-0041609	ORD-0041609	2026-01-09	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,444.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,891.73 (unflagged records typically 0). Cost $827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,444.35 | variance +4,444.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,891.73 | variance +1,891.73	Not in file	$827	**$827**
41611	LD-0041610	ORD-0041610	2026-09-22	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,859.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,474.58 (unflagged records typically 0). Cost $2,595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,859.75 | variance +5,859.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,474.58 | variance +2,474.58	Not in file	$2,595	**$2,595**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41617	LD-0041616	ORD-0041616	2026-06-13	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,808.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,958.31 (unflagged records typically 0). Cost $1,480 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,808.39 | variance +5,808.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,958.31 | variance +2,958.31	Not in file	$1,480	**$1,480**
41619	LD-0041618	ORD-0041618	2026-04-11	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,373.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,348.23 (unflagged records typically 0). Cost $2,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,373.79 | variance +6,373.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,348.23 | variance +2,348.23	Not in file	$2,072	**$2,072**
41634	LD-0041633	ORD-0041633	2026-01-31	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,268.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,140.37 (unflagged records typically 0). Cost $1,964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,268.75 | variance +6,268.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,140.37 | variance +2,140.37	Not in file	$1,964	**$1,964**
41643	LD-0041642	ORD-0041642	2026-02-08	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,381.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 924.2 (unflagged records typically 0). Cost $1,868 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,381.38 | variance +2,381.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 924.2 | variance +924.2	Not in file	$1,868	**$1,868**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41647	LD-0041646	ORD-0041646	2026-09-28	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,583.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 983.63 (unflagged records typically 0). Cost $1,982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,583.33 | variance +3,583.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 983.63 | variance +983.63	Not in file	$1,982	**$1,982**
41650	LD-0041649	ORD-0041649	2026-09-26	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,843.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,112.6 (unflagged records typically 0). Cost $2,108 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,843.27 | variance +5,843.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,112.6 | variance +4,112.6	Not in file	$2,108	**$2,108**
41651	LD-0041650	ORD-0041650	2026-09-19	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,587.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,410.88 (unflagged records typically 0). Cost $3,125 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,587.69 | variance +5,587.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,410.88 | variance +2,410.88	Not in file	$3,125	**$3,125**
41654	LD-0041653	ORD-0041653	2026-08-01	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,058.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,771.38 (unflagged records typically 0). Cost $674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,058.68 | variance +8,058.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,771.38 | variance +4,771.38	Not in file	$674	**$674**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41657	LD-0041656	ORD-0041656	2026-01-30	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,272.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,797.92 (unflagged records typically 0). Cost $1,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,272.66 | variance +2,272.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,797.92 | variance +1,797.92	Not in file	$1,142	**$1,142**
41658	LD-0041657	ORD-0041657	2026-03-31	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,512.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,070.34 (unflagged records typically 0). Cost $2,378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,512.22 | variance +1,512.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,070.34 | variance +1,070.34	Not in file	$2,378	**$2,378**
41671	LD-0041670	ORD-0041670	2026-04-17	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,465.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,651.77 (unflagged records typically 0). Cost $1,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,465.09 | variance +3,465.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,651.77 | variance +2,651.77	Not in file	$1,515	**$1,515**
41672	LD-0041671	ORD-0041671	2026-02-10	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,961.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,449.17 (unflagged records typically 0). Cost $3,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,961.34 | variance +3,961.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,449.17 | variance +1,449.17	Not in file	$3,864	**$3,864**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41684	LD-0041683	ORD-0041683	2026-07-15	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,743.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,496.89 (unflagged records typically 0). Cost $3,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,743.59 | variance +4,743.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,496.89 | variance +1,496.89	Not in file	$3,209	**$3,209**
41689	LD-0041688	ORD-0041688	2026-05-26	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,683.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,526.55 (unflagged records typically 0). Cost $3,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,683.15 | variance +2,683.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,526.55 | variance +1,526.55	Not in file	$3,024	**$3,024**
41710	LD-0041709	ORD-0041709	2026-09-30	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,272.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,283.33 (unflagged records typically 0). Cost $1,806 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,272.86 | variance +4,272.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,283.33 | variance +2,283.33	Not in file	$1,806	**$1,806**
41715	LD-0041714	ORD-0041714	2026-01-26	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,152.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 515.82 (unflagged records typically 0). Cost $1,421 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,152.67 | variance +1,152.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 515.82 | variance +515.82	Not in file	$1,421	**$1,421**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41722	LD-0041721	ORD-0041721	2026-02-10	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,351.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,377.96 (unflagged records typically 0). Cost $3,587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,351.3 | variance +3,351.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,377.96 | variance +1,377.96	Not in file	$3,587	**$3,587**
41734	LD-0041733	ORD-0041733	2026-01-13	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,171.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 717.83 (unflagged records typically 0). Cost $2,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,171.46 | variance +2,171.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 717.83 | variance +717.83	Not in file	$2,318	**$2,318**
41737	LD-0041736	ORD-0041736	2026-06-08	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,434.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,745.1 (unflagged records typically 0). Cost $1,827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,434.87 | variance +5,434.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,745.1 | variance +1,745.1	Not in file	$1,827	**$1,827**
41742	LD-0041741	ORD-0041741	2026-09-27	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,254.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,296.54 (unflagged records typically 0). Cost $2,290 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,254.65 | variance +2,254.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,296.54 | variance +1,296.54	Not in file	$2,290	**$2,290**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41746	LD-0041745	ORD-0041745	2026-04-15	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,397.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,546.41 (unflagged records typically 0). Cost $2,511 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,397.45 | variance +6,397.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,546.41 | variance +3,546.41	Not in file	$2,511	**$2,511**
41757	LD-0041756	ORD-0041756	2026-08-18	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,309.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 771.29 (unflagged records typically 0). Cost $827 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,309.84 | variance +1,309.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 771.29 | variance +771.29	Not in file	$827	**$827**
41776	LD-0041775	ORD-0041775	2026-07-13	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,647.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,739.88 (unflagged records typically 0). Cost $1,244 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,647.03 | variance +3,647.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,739.88 | variance +2,739.88	Not in file	$1,244	**$1,244**
41779	LD-0041778	ORD-0041778	2026-07-14	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,569.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,274.95 (unflagged records typically 0). Cost $463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,569.11 | variance +6,569.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,274.95 | variance +3,274.95	Not in file	$463	**$463**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41787	LD-0041786	ORD-0041786	2026-05-15	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,718.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,587.39 (unflagged records typically 0). Cost $766 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,718.01 | variance +4,718.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,587.39 | variance +1,587.39	Not in file	$766	**$766**
41793	LD-0041792	ORD-0041792	2026-04-13	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,138.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,773.62 (unflagged records typically 0). Cost $1,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,138.47 | variance +7,138.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,773.62 | variance +3,773.62	Not in file	$1,280	**$1,280**
41802	LD-0041801	ORD-0041801	2026-05-04	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,446.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,634.64 (unflagged records typically 0). Cost $3,587 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,446.94 | variance +2,446.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,634.64 | variance +1,634.64	Not in file	$3,587	**$3,587**
41805	LD-0041804	ORD-0041804	2026-01-22	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,423.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,624.73 (unflagged records typically 0). Cost $1,349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,423.63 | variance +4,423.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,624.73 | variance +2,624.73	Not in file	$1,349	**$1,349**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41806	LD-0041805	ORD-0041805	2026-06-19	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,081.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 961.45 (unflagged records typically 0). Cost $1,332 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,081.43 | variance +2,081.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 961.45 | variance +961.45	Not in file	$1,332	**$1,332**
41817	LD-0041816	ORD-0041816	2026-06-05	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,521.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,020.87 (unflagged records typically 0). Cost $2,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,521.8 | variance +2,521.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,020.87 | variance +1,020.87	Not in file	$2,010	**$2,010**
41831	LD-0041830	ORD-0041830	2026-05-11	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,025.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,200.24 (unflagged records typically 0). Cost $994 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,025.11 | variance +4,025.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,200.24 | variance +1,200.24	Not in file	$994	**$994**
41844	LD-0041843	ORD-0041843	2026-06-14	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,052.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,568.09 (unflagged records typically 0). Cost $1,752 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,052.49 | variance +5,052.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,568.09 | variance +1,568.09	Not in file	$1,752	**$1,752**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41868	LD-0041867	ORD-0041867	2026-07-08	CUST-0004	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,603.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,111.32 (unflagged records typically 0). Cost $2,839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,603.95 | variance +2,603.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,111.32 | variance +1,111.32	Not in file	$2,839	**$2,839**
41880	LD-0041879	ORD-0041879	2026-03-21	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,279.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 810.03 (unflagged records typically 0). Cost $505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,279.66 | variance +2,279.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 810.03 | variance +810.03	Not in file	$505	**$505**
41881	LD-0041880	ORD-0041880	2026-04-02	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,138.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,328.61 (unflagged records typically 0). Cost $2,242 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,138.66 | variance +7,138.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,328.61 | variance +2,328.61	Not in file	$2,242	**$2,242**
41882	LD-0041881	ORD-0041881	2026-06-03	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,040.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,101.56 (unflagged records typically 0). Cost $1,796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,040.57 | variance +4,040.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,101.56 | variance +3,101.56	Not in file	$1,796	**$1,796**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41908	LD-0041907	ORD-0041907	2026-09-15	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,445.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,573.61 (unflagged records typically 0). Cost $442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,445.92 | variance +7,445.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,573.61 | variance +3,573.61	Not in file	$442	**$442**
41916	LD-0041915	ORD-0041915	2026-03-28	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,292.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.39 (unflagged records typically 0). Cost $1,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,292.92 | variance +4,292.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.39 | variance +2,930.39	Not in file	$1,579	**$1,579**
41930	LD-0041929	ORD-0041929	2026-08-10	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,505.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,360.88 (unflagged records typically 0). Cost $3,090 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,505.98 | variance +2,505.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,360.88 | variance +1,360.88	Not in file	$3,090	**$3,090**
41934	LD-0041933	ORD-0041933	2026-06-17	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,462.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,244.74 (unflagged records typically 0). Cost $1,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,462.45 | variance +5,462.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,244.74 | variance +4,244.74	Not in file	$1,555	**$1,555**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41941	LD-0041940	ORD-0041940	2026-07-15	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,553.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,505.75 (unflagged records typically 0). Cost $3,721 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,553.69 | variance +4,553.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,505.75 | variance +1,505.75	Not in file	$3,721	**$3,721**
41949	LD-0041948	ORD-0041948	2026-08-24	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,139.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 546.85 (unflagged records typically 0). Cost $886 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,139.69 | variance +2,139.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 546.85 | variance +546.85	Not in file	$886	**$886**
41961	LD-0041960	ORD-0041960	2026-06-22	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,466.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,137.57 (unflagged records typically 0). Cost $2,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,466.24 | variance +5,466.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,137.57 | variance +3,137.57	Not in file	$2,506	**$2,506**
41964	LD-0041963	ORD-0041963	2026-09-15	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,508.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,238.11 (unflagged records typically 0). Cost $309 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,508.48 | variance +3,508.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,238.11 | variance +1,238.11	Not in file	$309	**$309**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41971	LD-0041970	ORD-0041970	2026-04-18	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,418.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,049.39 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,418.91 | variance +5,418.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,049.39 | variance +4,049.39	Not in file	$1,137	**$1,137**
41972	LD-0041971	ORD-0041971	2026-05-21	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,850.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,703.39 (unflagged records typically 0). Cost $1,340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,850.53 | variance +3,850.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,703.39 | variance +1,703.39	Not in file	$1,340	**$1,340**
41980	LD-0041979	ORD-0041979	2026-05-25	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,170.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,513.86 (unflagged records typically 0). Cost $1,631 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,170.35 | variance +3,170.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,513.86 | variance +1,513.86	Not in file	$1,631	**$1,631**
41984	LD-0041983	ORD-0041983	2026-04-12	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,198.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,464.23 (unflagged records typically 0). Cost $2,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,198.39 | variance +6,198.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,464.23 | variance +4,464.23	Not in file	$2,176	**$2,176**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41990	LD-0041989	ORD-0041989	2026-06-24	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,620.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,083.41 (unflagged records typically 0). Cost $2,770 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,620.62 | variance +1,620.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,083.41 | variance +1,083.41	Not in file	$2,770	**$2,770**
41995	LD-0041994	ORD-0041994	2026-07-17	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,943.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,889.06 (unflagged records typically 0). Cost $2,216 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,943.27 | variance +4,943.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,889.06 | variance +2,889.06	Not in file	$2,216	**$2,216**
41996	LD-0041995	ORD-0041995	2026-08-24	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,676 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,155.11 (unflagged records typically 0). Cost $762 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,676 | variance +4,676 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,155.11 | variance +2,155.11	Not in file	$762	**$762**
41999	LD-0041998	ORD-0041998	2026-08-10	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,397.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,999.31 (unflagged records typically 0). Cost $2,240 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,397.71 | variance +5,397.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,999.31 | variance +2,999.31	Not in file	$2,240	**$2,240**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42016	LD-0042015	ORD-0042015	2026-02-04	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,737.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,303.78 (unflagged records typically 0). Cost $1,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,737.07 | variance +3,737.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,303.78 | variance +1,303.78	Not in file	$1,328	**$1,328**
42039	LD-0042038	ORD-0042038	2026-07-07	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,524.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,549.73 (unflagged records typically 0). Cost $708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,524.97 | variance +5,524.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,549.73 | variance +2,549.73	Not in file	$708	**$708**
42076	LD-0042075	ORD-0042075	2026-04-05	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,736.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 839.26 (unflagged records typically 0). Cost $684 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,736.33 | variance +1,736.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 839.26 | variance +839.26	Not in file	$684	**$684**
42096	LD-0042095	ORD-0042095	2026-06-27	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,423.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,124.59 (unflagged records typically 0). Cost $1,661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,423.96 | variance +8,423.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,124.59 | variance +4,124.59	Not in file	$1,661	**$1,661**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42097	LD-0042096	ORD-0042096	2026-03-18	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,852.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,241.27 (unflagged records typically 0). Cost $1,944 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,852.58 | variance +5,852.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,241.27 | variance +3,241.27	Not in file	$1,944	**$1,944**
42116	LD-0042115	ORD-0042115	2026-05-27	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,414.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,287.18 (unflagged records typically 0). Cost $1,491 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,414.12 | variance +4,414.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,287.18 | variance +2,287.18	Not in file	$1,491	**$1,491**
42147	LD-0042146	ORD-0042146	2026-06-17	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,992.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 809.27 (unflagged records typically 0). Cost $927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,992.98 | variance +1,992.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 809.27 | variance +809.27	Not in file	$927	**$927**
42151	LD-0042150	ORD-0042150	2026-05-10	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,001.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,079.79 (unflagged records typically 0). Cost $2,617 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,001.42 | variance +8,001.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,079.79 | variance +5,079.79	Not in file	$2,617	**$2,617**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42155	LD-0042154	ORD-0042154	2026-02-05	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,662.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,931.45 (unflagged records typically 0). Cost $1,422 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,662.46 | variance +6,662.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,931.45 | variance +4,931.45	Not in file	$1,422	**$1,422**
42189	LD-0042188	ORD-0042188	2026-05-28	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,236.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,167.2 (unflagged records typically 0). Cost $2,147 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,236.14 | variance +3,236.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,167.2 | variance +2,167.2	Not in file	$2,147	**$2,147**
42203	LD-0042202	ORD-0042202	2026-09-09	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,270.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,458.85 (unflagged records typically 0). Cost $1,840 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,270.42 | variance +3,270.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,458.85 | variance +2,458.85	Not in file	$1,840	**$1,840**
42211	LD-0042210	ORD-0042210	2026-02-20	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,708.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,553.85 (unflagged records typically 0). Cost $525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,708.51 | variance +2,708.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,553.85 | variance +1,553.85	Not in file	$525	**$525**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42235	LD-0042234	ORD-0042234	2026-04-29	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,487.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,718.02 (unflagged records typically 0). Cost $2,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,487.71 | variance +4,487.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,718.02 | variance +1,718.02	Not in file	$2,908	**$2,908**
42243	LD-0042242	ORD-0042242	2026-02-22	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,386.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 834.07 (unflagged records typically 0). Cost $2,160 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,386.54 | variance +2,386.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 834.07 | variance +834.07	Not in file	$2,160	**$2,160**
42245	LD-0042244	ORD-0042244	2026-08-01	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,800.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,872.42 (unflagged records typically 0). Cost $330 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,800.65 | variance +7,800.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,872.42 | variance +5,872.42	Not in file	$330	**$330**
42255	LD-0042254	ORD-0042254	2026-06-03	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,713.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,456.08 (unflagged records typically 0). Cost $2,339 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,713.65 | variance +6,713.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,456.08 | variance +2,456.08	Not in file	$2,339	**$2,339**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42256	LD-0042255	ORD-0042255	2026-02-20	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,175.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,549.86 (unflagged records typically 0). Cost $1,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,175.67 | variance +3,175.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,549.86 | variance +1,549.86	Not in file	$1,310	**$1,310**
42263	LD-0042262	ORD-0042262	2026-07-06	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,944.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,394.57 (unflagged records typically 0). Cost $1,815 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,944.77 | variance +6,944.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,394.57 | variance +3,394.57	Not in file	$1,815	**$1,815**
42264	LD-0042263	ORD-0042263	2026-08-02	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,430.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,617.26 (unflagged records typically 0). Cost $1,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,430.8 | variance +6,430.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,617.26 | variance +4,617.26	Not in file	$1,534	**$1,534**
42273	LD-0042272	ORD-0042272	2026-05-28	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,317.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,232.83 (unflagged records typically 0). Cost $958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,317.49 | variance +7,317.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,232.83 | variance +3,232.83	Not in file	$958	**$958**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42275	LD-0042274	ORD-0042274	2026-05-08	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,348.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 701.36 (unflagged records typically 0). Cost $3,055 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,348.67 | variance +2,348.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 701.36 | variance +701.36	Not in file	$3,055	**$3,055**
42285	LD-0042284	ORD-0042284	2026-04-18	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,927.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 822.44 (unflagged records typically 0). Cost $1,207 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,927.43 | variance +1,927.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 822.44 | variance +822.44	Not in file	$1,207	**$1,207**
42311	LD-0042310	ORD-0042310	2026-04-27	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,976.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,699.85 (unflagged records typically 0). Cost $1,911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,976.3 | variance +2,976.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,699.85 | variance +1,699.85	Not in file	$1,911	**$1,911**
42328	LD-0042327	ORD-0042327	2026-05-14	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,878.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,686.69 (unflagged records typically 0). Cost $292 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,878.16 | variance +7,878.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,686.69 | variance +4,686.69	Not in file	$292	**$292**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42330	LD-0042329	ORD-0042329	2026-03-06	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,176.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,623.44 (unflagged records typically 0). Cost $2,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,176.89 | variance +8,176.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,623.44 | variance +4,623.44	Not in file	$2,485	**$2,485**
42345	LD-0042344	ORD-0042344	2026-08-16	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,744.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,058.01 (unflagged records typically 0). Cost $1,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,744.51 | variance +7,744.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,058.01 | variance +3,058.01	Not in file	$1,863	**$1,863**
42356	LD-0042355	ORD-0042355	2026-09-17	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,262.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,980.69 (unflagged records typically 0). Cost $3,041 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,262.71 | variance +8,262.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,980.69 | variance +4,980.69	Not in file	$3,041	**$3,041**
42359	LD-0042358	ORD-0042358	2026-03-26	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,847.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,141.32 (unflagged records typically 0). Cost $2,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,847.07 | variance +4,847.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,141.32 | variance +2,141.32	Not in file	$2,455	**$2,455**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42362	LD-0042361	ORD-0042361	2026-08-23	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,054.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.28 (unflagged records typically 0). Cost $3,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,054.49 | variance +4,054.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.28 | variance +1,433.28	Not in file	$3,233	**$3,233**
42386	LD-0042385	ORD-0042385	2026-01-12	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,482.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,597.35 (unflagged records typically 0). Cost $3,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,482.41 | variance +4,482.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,597.35 | variance +1,597.35	Not in file	$3,648	**$3,648**
42394	LD-0042393	ORD-0042393	2026-03-19	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,628.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,321.3 (unflagged records typically 0). Cost $3,039 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,628.46 | variance +4,628.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,321.3 | variance +1,321.3	Not in file	$3,039	**$3,039**
42423	LD-0042422	ORD-0042422	2026-09-17	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,457.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,413.46 (unflagged records typically 0). Cost $2,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,457.8 | variance +4,457.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,413.46 | variance +1,413.46	Not in file	$2,362	**$2,362**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42436	LD-0042435	ORD-0042435	2026-08-03	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,256.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 536.89 (unflagged records typically 0). Cost $751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,256.72 | variance +1,256.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 536.89 | variance +536.89	Not in file	$751	**$751**
42448	LD-0042447	ORD-0042447	2026-02-25	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,400.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,397.38 (unflagged records typically 0). Cost $2,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,400.46 | variance +3,400.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,397.38 | variance +1,397.38	Not in file	$2,833	**$2,833**
42450	LD-0042449	ORD-0042449	2026-04-11	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,415.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,179.02 (unflagged records typically 0). Cost $2,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,415.84 | variance +8,415.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,179.02 | variance +2,179.02	Not in file	$2,250	**$2,250**
42460	LD-0042459	ORD-0042459	2026-08-18	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,835.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,481.24 (unflagged records typically 0). Cost $2,988 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,835.94 | variance +7,835.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,481.24 | variance +4,481.24	Not in file	$2,988	**$2,988**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42468	LD-0042467	ORD-0042467	2026-06-06	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,989.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,289.46 (unflagged records typically 0). Cost $846 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,989.84 | variance +3,989.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,289.46 | variance +1,289.46	Not in file	$846	**$846**
42471	LD-0042470	ORD-0042470	2026-05-14	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,175.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,309.58 (unflagged records typically 0). Cost $796 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,175.07 | variance +3,175.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,309.58 | variance +1,309.58	Not in file	$796	**$796**
42482	LD-0042481	ORD-0042481	2026-01-10	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,510.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 841.48 (unflagged records typically 0). Cost $2,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,510.11 | variance +1,510.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 841.48 | variance +841.48	Not in file	$2,896	**$2,896**
42488	LD-0042487	ORD-0042487	2026-08-17	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,786.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,536.11 (unflagged records typically 0). Cost $2,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,786.05 | variance +5,786.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,536.11 | variance +1,536.11	Not in file	$2,025	**$2,025**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42512	LD-0042511	ORD-0042511	2026-03-09	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,485.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,704.66 (unflagged records typically 0). Cost $1,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,485.08 | variance +3,485.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,704.66 | variance +2,704.66	Not in file	$1,117	**$1,117**
42515	LD-0042514	ORD-0042514	2026-05-10	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,582.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,329.8 (unflagged records typically 0). Cost $1,482 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,582.03 | variance +2,582.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,329.8 | variance +1,329.8	Not in file	$1,482	**$1,482**
42517	LD-0042516	ORD-0042516	2026-03-13	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,450.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,050.4 (unflagged records typically 0). Cost $1,199 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,450.75 | variance +8,450.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,050.4 | variance +3,050.4	Not in file	$1,199	**$1,199**
42531	LD-0042530	ORD-0042530	2026-02-27	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,110.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,748.36 (unflagged records typically 0). Cost $2,685 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,110.84 | variance +4,110.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,748.36 | variance +2,748.36	Not in file	$2,685	**$2,685**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42534	LD-0042533	ORD-0042533	2026-08-31	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,984.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,715.19 (unflagged records typically 0). Cost $3,975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,984.01 | variance +6,984.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,715.19 | variance +2,715.19	Not in file	$3,975	**$3,975**
42540	LD-0042539	ORD-0042539	2026-08-17	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,603.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,940.37 (unflagged records typically 0). Cost $3,528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,603.44 | variance +7,603.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,940.37 | variance +1,940.37	Not in file	$3,528	**$3,528**
42546	LD-0042545	ORD-0042545	2026-09-25	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,077.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,061.52 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,077.34 | variance +4,077.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,061.52 | variance +2,061.52	Not in file	$819	**$819**
42549	LD-0042548	ORD-0042548	2026-01-08	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,654.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,365.76 (unflagged records typically 0). Cost $953 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,654.17 | variance +7,654.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,365.76 | variance +2,365.76	Not in file	$953	**$953**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42558	LD-0042557	ORD-0042557	2026-09-23	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,342.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,137.01 (unflagged records typically 0). Cost $2,264 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,342.36 | variance +7,342.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,137.01 | variance +3,137.01	Not in file	$2,264	**$2,264**
42564	LD-0042563	ORD-0042563	2026-09-02	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,971.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,114.86 (unflagged records typically 0). Cost $1,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,971.3 | variance +2,971.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,114.86 | variance +2,114.86	Not in file	$1,865	**$1,865**
42567	LD-0042566	ORD-0042566	2026-06-17	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,184.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 669.61 (unflagged records typically 0). Cost $3,071 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,184.59 | variance +1,184.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 669.61 | variance +669.61	Not in file	$3,071	**$3,071**
42579	LD-0042578	ORD-0042578	2026-06-04	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,664.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 989.62 (unflagged records typically 0). Cost $1,427 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,664.77 | variance +1,664.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 989.62 | variance +989.62	Not in file	$1,427	**$1,427**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42587	LD-0042586	ORD-0042586	2026-05-16	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,735.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,360.55 (unflagged records typically 0). Cost $741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,735.77 | variance +7,735.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,360.55 | variance +3,360.55	Not in file	$741	**$741**
42594	LD-0042593	ORD-0042593	2026-09-03	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,453.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,695.52 (unflagged records typically 0). Cost $3,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,453.21 | variance +7,453.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,695.52 | variance +5,695.52	Not in file	$3,197	**$3,197**
42597	LD-0042596	ORD-0042596	2026-04-13	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,946.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,808.77 (unflagged records typically 0). Cost $2,372 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,946.16 | variance +2,946.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,808.77 | variance +1,808.77	Not in file	$2,372	**$2,372**
42627	LD-0042626	ORD-0042626	2026-08-17	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,406.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,426.29 (unflagged records typically 0). Cost $2,469 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,406.32 | variance +4,406.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,426.29 | variance +1,426.29	Not in file	$2,469	**$2,469**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42631	LD-0042630	ORD-0042630	2026-08-11	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,434.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,974.63 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,434.37 | variance +8,434.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,974.63 | variance +4,974.63	Not in file	$1,038	**$1,038**
42634	LD-0042633	ORD-0042633	2026-06-01	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,370.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,912.39 (unflagged records typically 0). Cost $2,410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,370.68 | variance +4,370.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,912.39 | variance +2,912.39	Not in file	$2,410	**$2,410**
42645	LD-0042644	ORD-0042644	2026-02-21	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,220.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 644.97 (unflagged records typically 0). Cost $1,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,220.43 | variance +2,220.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 644.97 | variance +644.97	Not in file	$1,457	**$1,457**
42649	LD-0042648	ORD-0042648	2026-05-11	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,411.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,193.77 (unflagged records typically 0). Cost $2,915 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,411.93 | variance +8,411.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,193.77 | variance +6,193.77	Not in file	$2,915	**$2,915**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42651	LD-0042650	ORD-0042650	2026-05-29	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,719.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,753.62 (unflagged records typically 0). Cost $2,271 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,719.96 | variance +2,719.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,753.62 | variance +1,753.62	Not in file	$2,271	**$2,271**
42664	LD-0042663	ORD-0042663	2026-03-15	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,161.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,905.97 (unflagged records typically 0). Cost $1,260 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,161.98 | variance +4,161.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,905.97 | variance +1,905.97	Not in file	$1,260	**$1,260**
42666	LD-0042665	ORD-0042665	2026-02-13	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,346.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,928.6 (unflagged records typically 0). Cost $1,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,346.08 | variance +4,346.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,928.6 | variance +1,928.6	Not in file	$1,462	**$1,462**
42669	LD-0042668	ORD-0042668	2026-04-01	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,924.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,017.28 (unflagged records typically 0). Cost $1,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,924.96 | variance +7,924.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,017.28 | variance +6,017.28	Not in file	$1,296	**$1,296**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42676	LD-0042675	ORD-0042675	2026-04-10	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,544.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,063.18 (unflagged records typically 0). Cost $2,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,544.47 | variance +3,544.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,063.18 | variance +1,063.18	Not in file	$2,282	**$2,282**
42680	LD-0042679	ORD-0042679	2026-09-19	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,753.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 488.34 (unflagged records typically 0). Cost $3,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,753.55 | variance +1,753.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 488.34 | variance +488.34	Not in file	$3,142	**$3,142**
42694	LD-0042693	ORD-0042693	2026-03-26	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,520.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,742.95 (unflagged records typically 0). Cost $573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,520.08 | variance +6,520.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,742.95 | variance +1,742.95	Not in file	$573	**$573**
42698	LD-0042697	ORD-0042697	2026-08-13	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,189.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,114.74 (unflagged records typically 0). Cost $2,740 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,189.48 | variance +6,189.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,114.74 | variance +4,114.74	Not in file	$2,740	**$2,740**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42704	LD-0042703	ORD-0042703	2026-05-05	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,338.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,603.79 (unflagged records typically 0). Cost $1,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,338.03 | variance +8,338.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,603.79 | variance +5,603.79	Not in file	$1,836	**$1,836**
42705	LD-0042704	ORD-0042704	2026-08-18	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,818.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,497.72 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,818.1 | variance +7,818.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,497.72 | variance +3,497.72	Not in file	$2,950	**$2,950**
42720	LD-0042719	ORD-0042719	2026-01-04	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,632.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,402.23 (unflagged records typically 0). Cost $1,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,632.14 | variance +3,632.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,402.23 | variance +1,402.23	Not in file	$1,135	**$1,135**
42726	LD-0042725	ORD-0042725	2026-04-23	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,177.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,560.49 (unflagged records typically 0). Cost $1,630 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,177.15 | variance +7,177.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,560.49 | variance +4,560.49	Not in file	$1,630	**$1,630**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42729	LD-0042728	ORD-0042728	2026-05-09	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,051.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,219.14 (unflagged records typically 0). Cost $692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,051.05 | variance +6,051.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,219.14 | variance +4,219.14	Not in file	$692	**$692**
42733	LD-0042732	ORD-0042732	2026-05-24	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,532.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,458.88 (unflagged records typically 0). Cost $1,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,532.59 | variance +4,532.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,458.88 | variance +3,458.88	Not in file	$1,231	**$1,231**
42746	LD-0042745	ORD-0042745	2026-07-10	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,881.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,622.37 (unflagged records typically 0). Cost $2,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,881.35 | variance +5,881.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,622.37 | variance +4,622.37	Not in file	$2,506	**$2,506**
42748	LD-0042747	ORD-0042747	2026-04-12	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,178.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,491.6 (unflagged records typically 0). Cost $3,644 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,178.66 | variance +2,178.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,491.6 | variance +1,491.6	Not in file	$3,644	**$3,644**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42753	LD-0042752	ORD-0042752	2026-09-25	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 924.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 431.32 (unflagged records typically 0). Cost $3,150 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 924.82 | variance +924.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 431.32 | variance +431.32	Not in file	$3,150	**$3,150**
42756	LD-0042755	ORD-0042755	2026-08-31	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,471.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,942.07 (unflagged records typically 0). Cost $294 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,471.17 | variance +3,471.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,942.07 | variance +1,942.07	Not in file	$294	**$294**
42759	LD-0042758	ORD-0042758	2026-07-24	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,231.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,930.74 (unflagged records typically 0). Cost $2,102 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,231.64 | variance +6,231.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,930.74 | variance +2,930.74	Not in file	$2,102	**$2,102**
42781	LD-0042780	ORD-0042780	2026-08-22	CUST-0236	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,656.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,988.88 (unflagged records typically 0). Cost $1,192 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,656.82 | variance +6,656.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,988.88 | variance +3,988.88	Not in file	$1,192	**$1,192**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42787	LD-0042786	ORD-0042786	2026-04-30	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,721.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,754.28 (unflagged records typically 0). Cost $3,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,721.1 | variance +3,721.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,754.28 | variance +1,754.28	Not in file	$3,024	**$3,024**
42792	LD-0042791	ORD-0042791	2026-04-17	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,862.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,294.28 (unflagged records typically 0). Cost $787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,862.45 | variance +7,862.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,294.28 | variance +2,294.28	Not in file	$787	**$787**
42808	LD-0042807	ORD-0042807	2026-06-07	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,138.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 312.65 (unflagged records typically 0). Cost $2,871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,138.35 | variance +1,138.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 312.65 | variance +312.65	Not in file	$2,871	**$2,871**
42809	LD-0042808	ORD-0042808	2026-01-09	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,415.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,119.98 (unflagged records typically 0). Cost $4,031 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,415.81 | variance +5,415.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,119.98 | variance +2,119.98	Not in file	$4,031	**$4,031**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42811	LD-0042810	ORD-0042810	2026-08-30	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,997 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,557.92 (unflagged records typically 0). Cost $2,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,997 | variance +6,997 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,557.92 | variance +3,557.92	Not in file	$2,941	**$2,941**
42816	LD-0042815	ORD-0042815	2026-03-22	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,363.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,021.16 (unflagged records typically 0). Cost $3,306 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,363.79 | variance +1,363.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,021.16 | variance +1,021.16	Not in file	$3,306	**$3,306**
42819	LD-0042818	ORD-0042818	2026-06-26	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,745.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,220.65 (unflagged records typically 0). Cost $2,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,745.65 | variance +1,745.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,220.65 | variance +1,220.65	Not in file	$2,418	**$2,418**
42831	LD-0042830	ORD-0042830	2026-07-04	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,051.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,987.66 (unflagged records typically 0). Cost $998 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,051.79 | variance +5,051.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,987.66 | variance +3,987.66	Not in file	$998	**$998**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42839	LD-0042838	ORD-0042838	2026-07-03	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,340.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 353.23 (unflagged records typically 0). Cost $3,279 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,340.85 | variance +1,340.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 353.23 | variance +353.23	Not in file	$3,279	**$3,279**
42861	LD-0042860	ORD-0042860	2026-02-24	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,937.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,227.94 (unflagged records typically 0). Cost $2,309 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,937.31 | variance +7,937.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,227.94 | variance +4,227.94	Not in file	$2,309	**$2,309**
42866	LD-0042865	ORD-0042865	2026-06-06	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,650.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,292.36 (unflagged records typically 0). Cost $1,123 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,650.21 | variance +7,650.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,292.36 | variance +5,292.36	Not in file	$1,123	**$1,123**
42867	LD-0042866	ORD-0042866	2026-02-07	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,682.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,578.56 (unflagged records typically 0). Cost $2,990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,682.08 | variance +3,682.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,578.56 | variance +2,578.56	Not in file	$2,990	**$2,990**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42870	LD-0042869	ORD-0042869	2026-03-08	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,057.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,317.75 (unflagged records typically 0). Cost $1,488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,057.58 | variance +4,057.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,317.75 | variance +2,317.75	Not in file	$1,488	**$1,488**
42876	LD-0042875	ORD-0042875	2026-01-17	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,028 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,922.71 (unflagged records typically 0). Cost $2,376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,028 | variance +8,028 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,922.71 | variance +5,922.71	Not in file	$2,376	**$2,376**
42879	LD-0042878	ORD-0042878	2026-09-04	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,028.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,558.03 (unflagged records typically 0). Cost $3,150 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,028.08 | variance +7,028.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,558.03 | variance +3,558.03	Not in file	$3,150	**$3,150**
42907	LD-0042906	ORD-0042906	2026-09-18	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,942.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,703.09 (unflagged records typically 0). Cost $2,379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,942.21 | variance +3,942.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,703.09 | variance +1,703.09	Not in file	$2,379	**$2,379**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42910	LD-0042909	ORD-0042909	2026-09-06	CUST-0028	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,915.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,750.63 (unflagged records typically 0). Cost $2,164 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,915.81 | variance +4,915.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,750.63 | variance +2,750.63	Not in file	$2,164	**$2,164**
42912	LD-0042911	ORD-0042911	2026-07-16	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,373.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,609.79 (unflagged records typically 0). Cost $2,265 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,373.31 | variance +4,373.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,609.79 | variance +1,609.79	Not in file	$2,265	**$2,265**
42917	LD-0042916	ORD-0042916	2026-08-26	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,798.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 810.9 (unflagged records typically 0). Cost $2,559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,798.38 | variance +2,798.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 810.9 | variance +810.9	Not in file	$2,559	**$2,559**
42921	LD-0042920	ORD-0042920	2026-04-10	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,791.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,324.43 (unflagged records typically 0). Cost $2,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,791.91 | variance +2,791.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,324.43 | variance +1,324.43	Not in file	$2,305	**$2,305**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42942	LD-0042941	ORD-0042941	2026-05-27	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,057.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,527.39 (unflagged records typically 0). Cost $1,238 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,057.41 | variance +4,057.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,527.39 | variance +2,527.39	Not in file	$1,238	**$1,238**
42946	LD-0042945	ORD-0042945	2026-06-07	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,494.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,654.75 (unflagged records typically 0). Cost $411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,494.54 | variance +8,494.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,654.75 | variance +3,654.75	Not in file	$411	**$411**
43004	LD-0043003	ORD-0043003	2026-09-24	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,412.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,602.92 (unflagged records typically 0). Cost $2,852 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,412.4 | variance +7,412.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,602.92 | variance +2,602.92	Not in file	$2,852	**$2,852**
43019	LD-0043018	ORD-0043018	2026-06-14	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,520.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,132.73 (unflagged records typically 0). Cost $1,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,520.67 | variance +3,520.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,132.73 | variance +1,132.73	Not in file	$1,785	**$1,785**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43020	LD-0043019	ORD-0043019	2026-03-16	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,854.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,306.85 (unflagged records typically 0). Cost $3,013 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,854.31 | variance +4,854.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,306.85 | variance +1,306.85	Not in file	$3,013	**$3,013**
43024	LD-0043023	ORD-0043023	2026-09-13	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,458.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,118.29 (unflagged records typically 0). Cost $3,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,458.52 | variance +4,458.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,118.29 | variance +2,118.29	Not in file	$3,328	**$3,328**
43025	LD-0043024	ORD-0043024	2026-03-01	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,207.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,399.16 (unflagged records typically 0). Cost $2,521 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,207.72 | variance +7,207.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,399.16 | variance +4,399.16	Not in file	$2,521	**$2,521**
43027	LD-0043026	ORD-0043026	2026-07-10	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,230.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,097.36 (unflagged records typically 0). Cost $2,337 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,230.84 | variance +4,230.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,097.36 | variance +2,097.36	Not in file	$2,337	**$2,337**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43030	LD-0043029	ORD-0043029	2026-02-18	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,395.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,995.02 (unflagged records typically 0). Cost $1,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,395.99 | variance +3,395.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,995.02 | variance +1,995.02	Not in file	$1,110	**$1,110**
43032	LD-0043031	ORD-0043031	2026-08-07	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,711.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,520.27 (unflagged records typically 0). Cost $2,073 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,711.87 | variance +3,711.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,520.27 | variance +1,520.27	Not in file	$2,073	**$2,073**
43033	LD-0043032	ORD-0043032	2026-01-30	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,540.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,185.25 (unflagged records typically 0). Cost $2,270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,540.34 | variance +7,540.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,185.25 | variance +2,185.25	Not in file	$2,270	**$2,270**
43034	LD-0043033	ORD-0043033	2026-03-09	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,608.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,273.66 (unflagged records typically 0). Cost $3,178 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,608.59 | variance +4,608.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,273.66 | variance +2,273.66	Not in file	$3,178	**$3,178**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43036	LD-0043035	ORD-0043035	2026-03-12	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,076.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,119.31 (unflagged records typically 0). Cost $507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,076.55 | variance +4,076.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,119.31 | variance +3,119.31	Not in file	$507	**$507**
43043	LD-0043042	ORD-0043042	2026-03-10	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,923.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,007.99 (unflagged records typically 0). Cost $1,859 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,923.26 | variance +2,923.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,007.99 | variance +2,007.99	Not in file	$1,859	**$1,859**
43051	LD-0043050	ORD-0043050	2026-06-23	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,702.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,759.9 (unflagged records typically 0). Cost $3,513 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,702.4 | variance +6,702.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,759.9 | variance +4,759.9	Not in file	$3,513	**$3,513**
43056	LD-0043055	ORD-0043055	2026-07-22	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,432.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,372.15 (unflagged records typically 0). Cost $1,490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,432.05 | variance +8,432.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,372.15 | variance +3,372.15	Not in file	$1,490	**$1,490**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43061	LD-0043060	ORD-0043060	2026-05-04	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,308.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,151.15 (unflagged records typically 0). Cost $579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,308.68 | variance +4,308.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,151.15 | variance +1,151.15	Not in file	$579	**$579**
43082	LD-0043081	ORD-0043081	2026-02-26	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,771.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,702.9 (unflagged records typically 0). Cost $836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,771.63 | variance +4,771.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,702.9 | variance +2,702.9	Not in file	$836	**$836**
43096	LD-0043095	ORD-0043095	2026-04-14	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,754.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,732.55 (unflagged records typically 0). Cost $1,392 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,754.87 | variance +5,754.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,732.55 | variance +3,732.55	Not in file	$1,392	**$1,392**
43099	LD-0043098	ORD-0043098	2026-03-16	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,202.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,745.54 (unflagged records typically 0). Cost $2,378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,202.97 | variance +4,202.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,745.54 | variance +1,745.54	Not in file	$2,378	**$2,378**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43103	LD-0043102	ORD-0043102	2026-04-22	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,493.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,782.77 (unflagged records typically 0). Cost $539 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,493.11 | variance +4,493.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,782.77 | variance +2,782.77	Not in file	$539	**$539**
43128	LD-0043127	ORD-0043127	2026-09-23	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,832.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,379.45 (unflagged records typically 0). Cost $990 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,832.68 | variance +2,832.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,379.45 | variance +1,379.45	Not in file	$990	**$990**
43132	LD-0043131	ORD-0043131	2026-09-19	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,468.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 859.32 (unflagged records typically 0). Cost $1,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,468.26 | variance +1,468.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 859.32 | variance +859.32	Not in file	$1,578	**$1,578**
43151	LD-0043150	ORD-0043150	2026-07-17	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,555.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,396.02 (unflagged records typically 0). Cost $2,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,555.24 | variance +6,555.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,396.02 | variance +2,396.02	Not in file	$2,603	**$2,603**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43168	LD-0043167	ORD-0043167	2026-05-14	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,979.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,671.02 (unflagged records typically 0). Cost $761 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,979.62 | variance +7,979.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,671.02 | variance +3,671.02	Not in file	$761	**$761**
43173	LD-0043172	ORD-0043172	2026-06-01	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,620.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,359.35 (unflagged records typically 0). Cost $2,202 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,620.44 | variance +7,620.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,359.35 | variance +3,359.35	Not in file	$2,202	**$2,202**
43177	LD-0043176	ORD-0043176	2026-01-24	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,342.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,390.56 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,342.75 | variance +4,342.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,390.56 | variance +1,390.56	Not in file	$3,099	**$3,099**
43182	LD-0043181	ORD-0043181	2026-03-10	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,817.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,030.88 (unflagged records typically 0). Cost $755 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,817.07 | variance +2,817.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,030.88 | variance +2,030.88	Not in file	$755	**$755**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43194	LD-0043193	ORD-0043193	2026-06-20	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,621.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 407.08 (unflagged records typically 0). Cost $1,703 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,621.52 | variance +1,621.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 407.08 | variance +407.08	Not in file	$1,703	**$1,703**
43195	LD-0043194	ORD-0043194	2026-09-05	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,543.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,519.02 (unflagged records typically 0). Cost $839 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,543.21 | variance +4,543.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,519.02 | variance +3,519.02	Not in file	$839	**$839**
43205	LD-0043204	ORD-0043204	2026-02-18	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,665.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,555.36 (unflagged records typically 0). Cost $3,690 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,665.83 | variance +4,665.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,555.36 | variance +1,555.36	Not in file	$3,690	**$3,690**
43206	LD-0043205	ORD-0043205	2026-04-23	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,433.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 581.95 (unflagged records typically 0). Cost $275 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,433.94 | variance +1,433.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 581.95 | variance +581.95	Not in file	$275	**$275**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43211	LD-0043210	ORD-0043210	2026-07-29	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,196.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,697.16 (unflagged records typically 0). Cost $2,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,196.88 | variance +8,196.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,697.16 | variance +3,697.16	Not in file	$2,457	**$2,457**
43212	LD-0043211	ORD-0043211	2026-09-20	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,598.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,129.94 (unflagged records typically 0). Cost $360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,598.61 | variance +6,598.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,129.94 | variance +4,129.94	Not in file	$360	**$360**
43221	LD-0043220	ORD-0043220	2026-07-12	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,409.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,493.77 (unflagged records typically 0). Cost $1,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,409.42 | variance +3,409.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,493.77 | variance +2,493.77	Not in file	$1,545	**$1,545**
43227	LD-0043226	ORD-0043226	2026-01-08	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,968.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,948.97 (unflagged records typically 0). Cost $3,300 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,968.94 | variance +5,968.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,948.97 | variance +3,948.97	Not in file	$3,300	**$3,300**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43230	LD-0043229	ORD-0043229	2026-04-26	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,316.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,307.67 (unflagged records typically 0). Cost $2,543 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,316.77 | variance +2,316.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,307.67 | variance +1,307.67	Not in file	$2,543	**$2,543**
43241	LD-0043240	ORD-0043240	2026-07-05	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 924.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 250.47 (unflagged records typically 0). Cost $283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 924.45 | variance +924.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 250.47 | variance +250.47	Not in file	$283	**$283**
43246	LD-0043245	ORD-0043245	2026-03-22	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,420.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,886.68 (unflagged records typically 0). Cost $2,465 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,420.79 | variance +4,420.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,886.68 | variance +2,886.68	Not in file	$2,465	**$2,465**
43247	LD-0043246	ORD-0043246	2026-08-25	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,854.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,036.04 (unflagged records typically 0). Cost $1,856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,854.25 | variance +2,854.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,036.04 | variance +2,036.04	Not in file	$1,856	**$1,856**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43250	LD-0043249	ORD-0043249	2026-06-22	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,822.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,937.9 (unflagged records typically 0). Cost $2,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,822.46 | variance +7,822.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,937.9 | variance +5,937.9	Not in file	$2,316	**$2,316**
43252	LD-0043251	ORD-0043251	2026-01-15	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,263.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,313.36 (unflagged records typically 0). Cost $2,066 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,263.52 | variance +4,263.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,313.36 | variance +2,313.36	Not in file	$2,066	**$2,066**
43253	LD-0043252	ORD-0043252	2026-04-11	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 883.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 392.78 (unflagged records typically 0). Cost $3,485 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 883.79 | variance +883.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 392.78 | variance +392.78	Not in file	$3,485	**$3,485**
43254	LD-0043253	ORD-0043253	2026-01-10	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,554.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,880.16 (unflagged records typically 0). Cost $489 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,554.89 | variance +7,554.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,880.16 | variance +3,880.16	Not in file	$489	**$489**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43269	LD-0043268	ORD-0043268	2026-04-09	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,156.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.18 (unflagged records typically 0). Cost $347 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,156.13 | variance +5,156.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.18 | variance +1,433.18	Not in file	$347	**$347**
43279	LD-0043278	ORD-0043278	2026-05-01	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,136.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 350.68 (unflagged records typically 0). Cost $3,443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,136.55 | variance +1,136.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 350.68 | variance +350.68	Not in file	$3,443	**$3,443**
43282	LD-0043281	ORD-0043281	2026-09-08	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,275.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,843.41 (unflagged records typically 0). Cost $2,285 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,275.37 | variance +4,275.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,843.41 | variance +1,843.41	Not in file	$2,285	**$2,285**
43285	LD-0043284	ORD-0043284	2026-06-12	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,775.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,286.63 (unflagged records typically 0). Cost $1,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,775.01 | variance +7,775.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,286.63 | variance +4,286.63	Not in file	$1,154	**$1,154**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43287	LD-0043286	ORD-0043286	2026-09-14	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,306.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,875.87 (unflagged records typically 0). Cost $584 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,306.22 | variance +5,306.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,875.87 | variance +1,875.87	Not in file	$584	**$584**
43288	LD-0043287	ORD-0043287	2026-07-03	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,261.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,006.59 (unflagged records typically 0). Cost $2,215 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,261.78 | variance +5,261.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,006.59 | variance +2,006.59	Not in file	$2,215	**$2,215**
43293	LD-0043292	ORD-0043292	2026-06-19	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,161.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,592.76 (unflagged records typically 0). Cost $2,069 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,161.25 | variance +3,161.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,592.76 | variance +1,592.76	Not in file	$2,069	**$2,069**
43297	LD-0043296	ORD-0043296	2026-06-04	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,758.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,757.27 (unflagged records typically 0). Cost $1,060 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,758.58 | variance +4,758.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,757.27 | variance +1,757.27	Not in file	$1,060	**$1,060**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43299	LD-0043298	ORD-0043298	2026-04-16	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,941.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 764.28 (unflagged records typically 0). Cost $877 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,941.53 | variance +1,941.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 764.28 | variance +764.28	Not in file	$877	**$877**
43308	LD-0043307	ORD-0043307	2026-07-13	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,019.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,519.74 (unflagged records typically 0). Cost $2,906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,019.82 | variance +4,019.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,519.74 | variance +1,519.74	Not in file	$2,906	**$2,906**
43310	LD-0043309	ORD-0043309	2026-08-26	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,753.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,194.05 (unflagged records typically 0). Cost $1,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,753.1 | variance +4,753.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,194.05 | variance +1,194.05	Not in file	$1,555	**$1,555**
43314	LD-0043313	ORD-0043313	2026-05-30	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,215.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,860.9 (unflagged records typically 0). Cost $428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,215.02 | variance +7,215.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,860.9 | variance +2,860.9	Not in file	$428	**$428**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43327	LD-0043326	ORD-0043326	2026-03-04	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,161.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,071.28 (unflagged records typically 0). Cost $3,170 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,161.92 | variance +6,161.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,071.28 | variance +4,071.28	Not in file	$3,170	**$3,170**
43332	LD-0043331	ORD-0043331	2026-09-21	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,338.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 607.01 (unflagged records typically 0). Cost $3,313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,338.33 | variance +2,338.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 607.01 | variance +607.01	Not in file	$3,313	**$3,313**
43356	LD-0043355	ORD-0043355	2026-01-24	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,672.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 868.51 (unflagged records typically 0). Cost $1,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,672.98 | variance +2,672.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 868.51 | variance +868.51	Not in file	$1,231	**$1,231**
43358	LD-0043357	ORD-0043357	2026-09-27	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,529.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,488.6 (unflagged records typically 0). Cost $1,254 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,529.5 | variance +4,529.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,488.6 | variance +1,488.6	Not in file	$1,254	**$1,254**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43360	LD-0043359	ORD-0043359	2026-03-21	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,446.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,406.61 (unflagged records typically 0). Cost $2,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,446.32 | variance +7,446.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,406.61 | variance +2,406.61	Not in file	$2,168	**$2,168**
43363	LD-0043362	ORD-0043362	2026-06-13	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,321.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,238.36 (unflagged records typically 0). Cost $1,782 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,321.68 | variance +6,321.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,238.36 | variance +4,238.36	Not in file	$1,782	**$1,782**
43382	LD-0043381	ORD-0043381	2026-09-13	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,667.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,555.06 (unflagged records typically 0). Cost $3,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,667.32 | variance +7,667.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,555.06 | variance +2,555.06	Not in file	$3,385	**$3,385**
43386	LD-0043385	ORD-0043385	2026-08-17	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,129.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,646.07 (unflagged records typically 0). Cost $2,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,129.35 | variance +7,129.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,646.07 | variance +4,646.07	Not in file	$2,115	**$2,115**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43393	LD-0043392	ORD-0043392	2026-05-24	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,074.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,050.23 (unflagged records typically 0). Cost $1,976 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,074.87 | variance +2,074.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,050.23 | variance +1,050.23	Not in file	$1,976	**$1,976**
43412	LD-0043411	ORD-0043411	2026-07-19	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,571.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,597.15 (unflagged records typically 0). Cost $911 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,571.86 | variance +4,571.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,597.15 | variance +1,597.15	Not in file	$911	**$911**
43426	LD-0043425	ORD-0043425	2026-09-05	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,211.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,371.98 (unflagged records typically 0). Cost $556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,211.31 | variance +3,211.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,371.98 | variance +1,371.98	Not in file	$556	**$556**
43473	LD-0043472	ORD-0043472	2026-07-26	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,405.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,839.92 (unflagged records typically 0). Cost $3,707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,405.45 | variance +8,405.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,839.92 | variance +3,839.92	Not in file	$3,707	**$3,707**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43497	LD-0043496	ORD-0043496	2026-03-24	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,087.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,763.12 (unflagged records typically 0). Cost $2,403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,087.12 | variance +5,087.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,763.12 | variance +3,763.12	Not in file	$2,403	**$2,403**
43517	LD-0043516	ORD-0043516	2026-03-11	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,950.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,091.08 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,950.95 | variance +3,950.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,091.08 | variance +2,091.08	Not in file	$2,864	**$2,864**
43524	LD-0043523	ORD-0043523	2026-04-07	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,510.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,353.13 (unflagged records typically 0). Cost $1,263 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,510.62 | variance +4,510.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,353.13 | variance +3,353.13	Not in file	$1,263	**$1,263**
43525	LD-0043524	ORD-0043524	2026-04-08	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,028.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,131.01 (unflagged records typically 0). Cost $2,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,028.53 | variance +8,028.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,131.01 | variance +2,131.01	Not in file	$2,086	**$2,086**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43548	LD-0043547	ORD-0043547	2026-04-14	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,622.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,475.42 (unflagged records typically 0). Cost $3,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,622.68 | variance +4,622.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,475.42 | variance +2,475.42	Not in file	$3,439	**$3,439**
43560	LD-0043559	ORD-0043559	2026-05-25	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,550.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,138.03 (unflagged records typically 0). Cost $2,709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,550.56 | variance +7,550.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,138.03 | variance +5,138.03	Not in file	$2,709	**$2,709**
43565	LD-0043564	ORD-0043564	2026-02-09	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,817.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,244.31 (unflagged records typically 0). Cost $356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,817.94 | variance +5,817.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,244.31 | variance +3,244.31	Not in file	$356	**$356**
43566	LD-0043565	ORD-0043565	2026-07-04	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,543.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,632.94 (unflagged records typically 0). Cost $1,818 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,543.85 | variance +4,543.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,632.94 | variance +2,632.94	Not in file	$1,818	**$1,818**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43577	LD-0043576	ORD-0043576	2026-04-05	CUST-0118	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,210.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,285.38 (unflagged records typically 0). Cost $1,362 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,210.25 | variance +4,210.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,285.38 | variance +1,285.38	Not in file	$1,362	**$1,362**
43601	LD-0043600	ORD-0043600	2026-05-28	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,669.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,714.85 (unflagged records typically 0). Cost $1,244 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,669.85 | variance +4,669.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,714.85 | variance +1,714.85	Not in file	$1,244	**$1,244**
43635	LD-0043634	ORD-0043634	2026-03-11	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,364.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 974.46 (unflagged records typically 0). Cost $2,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,364.53 | variance +2,364.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 974.46 | variance +974.46	Not in file	$2,157	**$2,157**
43652	LD-0043651	ORD-0043651	2026-05-17	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,938.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,039.82 (unflagged records typically 0). Cost $2,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,938.71 | variance +2,938.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,039.82 | variance +2,039.82	Not in file	$2,960	**$2,960**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43658	LD-0043657	ORD-0043657	2026-05-16	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,399.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,712.56 (unflagged records typically 0). Cost $3,665 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,399.78 | variance +8,399.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,712.56 | variance +6,712.56	Not in file	$3,665	**$3,665**
43660	LD-0043659	ORD-0043659	2026-05-29	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,803.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,878.52 (unflagged records typically 0). Cost $658 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,803.19 | variance +5,803.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,878.52 | variance +2,878.52	Not in file	$658	**$658**
43667	LD-0043666	ORD-0043666	2026-02-26	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,521.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,118.03 (unflagged records typically 0). Cost $3,277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,521.01 | variance +6,521.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,118.03 | variance +3,118.03	Not in file	$3,277	**$3,277**
43668	LD-0043667	ORD-0043667	2026-05-15	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,437.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,955.33 (unflagged records typically 0). Cost $1,541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,437.98 | variance +7,437.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,955.33 | variance +2,955.33	Not in file	$1,541	**$1,541**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43676	LD-0043675	ORD-0043675	2026-06-28	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,295.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,325.84 (unflagged records typically 0). Cost $614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,295.51 | variance +7,295.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,325.84 | variance +5,325.84	Not in file	$614	**$614**
43682	LD-0043681	ORD-0043681	2026-07-29	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,774.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,773.52 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,774.04 | variance +7,774.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,773.52 | variance +4,773.52	Not in file	$1,633	**$1,633**
43685	LD-0043684	ORD-0043684	2026-09-15	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,110 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,729.79 (unflagged records typically 0). Cost $320 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,110 | variance +5,110 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,729.79 | variance +3,729.79	Not in file	$320	**$320**
43686	LD-0043685	ORD-0043685	2026-04-30	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,482.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,832.97 (unflagged records typically 0). Cost $441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,482.15 | variance +6,482.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,832.97 | variance +3,832.97	Not in file	$441	**$441**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43727	LD-0043726	ORD-0043726	2026-03-02	CUST-0046	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,616.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,634.49 (unflagged records typically 0). Cost $716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,616.04 | variance +6,616.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,634.49 | variance +3,634.49	Not in file	$716	**$716**
43753	LD-0043752	ORD-0043752	2026-06-15	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,955.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,394.04 (unflagged records typically 0). Cost $1,861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,955.04 | variance +6,955.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,394.04 | variance +4,394.04	Not in file	$1,861	**$1,861**
43754	LD-0043753	ORD-0043753	2026-02-05	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,682.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,450.29 (unflagged records typically 0). Cost $358 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,682.21 | variance +3,682.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,450.29 | variance +2,450.29	Not in file	$358	**$358**
43757	LD-0043756	ORD-0043756	2026-07-13	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,603.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,078.11 (unflagged records typically 0). Cost $1,989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,603.91 | variance +7,603.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,078.11 | variance +5,078.11	Not in file	$1,989	**$1,989**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43765	LD-0043764	ORD-0043764	2026-07-31	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,258.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,501.45 (unflagged records typically 0). Cost $1,423 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,258.76 | variance +6,258.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,501.45 | variance +2,501.45	Not in file	$1,423	**$1,423**
43771	LD-0043770	ORD-0043770	2026-05-26	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,656.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,199.7 (unflagged records typically 0). Cost $821 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,656.53 | variance +4,656.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,199.7 | variance +3,199.7	Not in file	$821	**$821**
43773	LD-0043772	ORD-0043772	2026-07-31	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,491.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,319.04 (unflagged records typically 0). Cost $2,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,491.18 | variance +4,491.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,319.04 | variance +3,319.04	Not in file	$2,863	**$2,863**
43782	LD-0043781	ORD-0043781	2026-02-16	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,147.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,136.45 (unflagged records typically 0). Cost $531 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,147.29 | variance +6,147.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,136.45 | variance +4,136.45	Not in file	$531	**$531**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43791	LD-0043790	ORD-0043790	2026-04-24	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,398.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,572.05 (unflagged records typically 0). Cost $1,580 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,398.56 | variance +5,398.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,572.05 | variance +2,572.05	Not in file	$1,580	**$1,580**
43795	LD-0043794	ORD-0043794	2026-04-29	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,459.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,736.33 (unflagged records typically 0). Cost $1,812 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,459.07 | variance +8,459.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,736.33 | variance +3,736.33	Not in file	$1,812	**$1,812**
43812	LD-0043811	ORD-0043811	2026-09-20	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,610.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,215.24 (unflagged records typically 0). Cost $3,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,610.75 | variance +6,610.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,215.24 | variance +4,215.24	Not in file	$3,545	**$3,545**
43814	LD-0043813	ORD-0043813	2026-01-18	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,218.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,658.99 (unflagged records typically 0). Cost $582 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,218.22 | variance +7,218.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,658.99 | variance +3,658.99	Not in file	$582	**$582**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43815	LD-0043814	ORD-0043814	2026-04-06	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,736.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,884.53 (unflagged records typically 0). Cost $1,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,736.83 | variance +7,736.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,884.53 | variance +2,884.53	Not in file	$1,038	**$1,038**
43816	LD-0043815	ORD-0043815	2026-01-23	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,337.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,436.07 (unflagged records typically 0). Cost $3,144 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,337.61 | variance +3,337.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,436.07 | variance +1,436.07	Not in file	$3,144	**$3,144**
43818	LD-0043817	ORD-0043817	2026-03-18	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,914.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,046.93 (unflagged records typically 0). Cost $725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,914.18 | variance +1,914.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,046.93 | variance +1,046.93	Not in file	$725	**$725**
43826	LD-0043825	ORD-0043825	2026-04-17	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,361.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,144.26 (unflagged records typically 0). Cost $1,863 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,361.93 | variance +4,361.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,144.26 | variance +1,144.26	Not in file	$1,863	**$1,863**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43841	LD-0043840	ORD-0043840	2026-05-08	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,479.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,011.79 (unflagged records typically 0). Cost $1,187 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,479.04 | variance +3,479.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,011.79 | variance +1,011.79	Not in file	$1,187	**$1,187**
43851	LD-0043850	ORD-0043850	2026-07-11	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,337.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,504.3 (unflagged records typically 0). Cost $446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,337.6 | variance +7,337.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,504.3 | variance +5,504.3	Not in file	$446	**$446**
43861	LD-0043860	ORD-0043860	2026-07-27	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,566.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,799.7 (unflagged records typically 0). Cost $1,727 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,566.61 | variance +6,566.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,799.7 | variance +1,799.7	Not in file	$1,727	**$1,727**
43862	LD-0043861	ORD-0043861	2026-02-06	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,566.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,606.76 (unflagged records typically 0). Cost $1,016 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,566.08 | variance +3,566.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,606.76 | variance +2,606.76	Not in file	$1,016	**$1,016**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43880	LD-0043879	ORD-0043879	2026-05-10	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,345.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,478.93 (unflagged records typically 0). Cost $1,203 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,345.04 | variance +5,345.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,478.93 | variance +1,478.93	Not in file	$1,203	**$1,203**
43882	LD-0043881	ORD-0043881	2026-03-26	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,723.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,743.96 (unflagged records typically 0). Cost $3,400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,723.99 | variance +5,723.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,743.96 | variance +2,743.96	Not in file	$3,400	**$3,400**
43890	LD-0043889	ORD-0043889	2026-05-14	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,496.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,144.85 (unflagged records typically 0). Cost $697 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,496.28 | variance +8,496.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,144.85 | variance +3,144.85	Not in file	$697	**$697**
43898	LD-0043897	ORD-0043897	2026-09-20	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,468.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,282.32 (unflagged records typically 0). Cost $1,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,468.07 | variance +7,468.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,282.32 | variance +3,282.32	Not in file	$1,534	**$1,534**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43902	LD-0043901	ORD-0043901	2026-07-03	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,828.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,033.23 (unflagged records typically 0). Cost $772 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,828.01 | variance +7,828.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,033.23 | variance +4,033.23	Not in file	$772	**$772**
43912	LD-0043911	ORD-0043911	2026-04-25	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,156.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,058.95 (unflagged records typically 0). Cost $541 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,156.14 | variance +5,156.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,058.95 | variance +2,058.95	Not in file	$541	**$541**
43915	LD-0043914	ORD-0043914	2026-04-15	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,190.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,686.08 (unflagged records typically 0). Cost $3,923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,190.4 | variance +7,190.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,686.08 | variance +3,686.08	Not in file	$3,923	**$3,923**
43956	LD-0043955	ORD-0043955	2026-07-06	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,483.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,444.31 (unflagged records typically 0). Cost $1,566 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,483.18 | variance +4,483.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,444.31 | variance +2,444.31	Not in file	$1,566	**$1,566**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43958	LD-0043957	ORD-0043957	2026-03-16	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,046.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,100.2 (unflagged records typically 0). Cost $2,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,046.34 | variance +5,046.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,100.2 | variance +3,100.2	Not in file	$2,106	**$2,106**
43961	LD-0043960	ORD-0043960	2026-01-01	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,751.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,163.54 (unflagged records typically 0). Cost $3,680 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,751.08 | variance +5,751.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,163.54 | variance +3,163.54	Not in file	$3,680	**$3,680**
43964	LD-0043963	ORD-0043963	2026-02-13	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,182.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 702.18 (unflagged records typically 0). Cost $1,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,182.72 | variance +2,182.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 702.18 | variance +702.18	Not in file	$1,049	**$1,049**
43965	LD-0043964	ORD-0043964	2026-03-06	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,260.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,417.29 (unflagged records typically 0). Cost $601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,260.46 | variance +8,260.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,417.29 | variance +3,417.29	Not in file	$601	**$601**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44007	LD-0044006	ORD-0044006	2026-03-25	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,430.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,047.09 (unflagged records typically 0). Cost $1,692 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,430.57 | variance +5,430.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,047.09 | variance +2,047.09	Not in file	$1,692	**$1,692**
44009	LD-0044008	ORD-0044008	2026-04-02	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,254.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,078.32 (unflagged records typically 0). Cost $1,783 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,254.94 | variance +7,254.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,078.32 | variance +4,078.32	Not in file	$1,783	**$1,783**
44011	LD-0044010	ORD-0044010	2026-09-09	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,372.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 620.51 (unflagged records typically 0). Cost $2,820 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,372.79 | variance +2,372.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 620.51 | variance +620.51	Not in file	$2,820	**$2,820**
44019	LD-0044018	ORD-0044018	2026-08-07	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,615.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,563.7 (unflagged records typically 0). Cost $2,517 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,615.36 | variance +7,615.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,563.7 | variance +3,563.7	Not in file	$2,517	**$2,517**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44026	LD-0044025	ORD-0044025	2026-06-21	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,457.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,345.62 (unflagged records typically 0). Cost $2,049 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,457.76 | variance +5,457.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,345.62 | variance +2,345.62	Not in file	$2,049	**$2,049**
44028	LD-0044027	ORD-0044027	2026-07-29	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,407.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,954.72 (unflagged records typically 0). Cost $2,716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,407.89 | variance +6,407.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,954.72 | variance +3,954.72	Not in file	$2,716	**$2,716**
44032	LD-0044031	ORD-0044031	2026-04-12	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,753.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,113.15 (unflagged records typically 0). Cost $1,707 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,753.32 | variance +6,753.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,113.15 | variance +3,113.15	Not in file	$1,707	**$1,707**
44039	LD-0044038	ORD-0044038	2026-06-23	CUST-0124	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,344.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,568.81 (unflagged records typically 0). Cost $1,809 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,344.62 | variance +6,344.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,568.81 | variance +4,568.81	Not in file	$1,809	**$1,809**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44043	LD-0044042	ORD-0044042	2026-04-25	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,626.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,800.28 (unflagged records typically 0). Cost $1,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,626.06 | variance +4,626.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,800.28 | variance +1,800.28	Not in file	$1,081	**$1,081**
44053	LD-0044052	ORD-0044052	2026-04-03	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,326.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,788.25 (unflagged records typically 0). Cost $2,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,326.77 | variance +3,326.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,788.25 | variance +1,788.25	Not in file	$2,536	**$2,536**
44081	LD-0044080	ORD-0044080	2026-07-08	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,156.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,414.61 (unflagged records typically 0). Cost $3,218 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,156.33 | variance +5,156.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,414.61 | variance +3,414.61	Not in file	$3,218	**$3,218**
44084	LD-0044083	ORD-0044083	2026-09-20	CUST-0146	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,545.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,107.97 (unflagged records typically 0). Cost $2,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,545.67 | variance +3,545.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,107.97 | variance +1,107.97	Not in file	$2,011	**$2,011**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44098	LD-0044097	ORD-0044097	2026-05-28	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,627.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,888.4 (unflagged records typically 0). Cost $1,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,627.09 | variance +3,627.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,888.4 | variance +1,888.4	Not in file	$1,616	**$1,616**
44105	LD-0044104	ORD-0044104	2026-03-30	CUST-0178	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,959.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 734.18 (unflagged records typically 0). Cost $3,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,959.09 | variance +1,959.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 734.18 | variance +734.18	Not in file	$3,176	**$3,176**
44122	LD-0044121	ORD-0044121	2026-02-26	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,371.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,115.81 (unflagged records typically 0). Cost $2,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,371.76 | variance +3,371.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,115.81 | variance +2,115.81	Not in file	$2,375	**$2,375**
44140	LD-0044139	ORD-0044139	2026-05-28	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,952.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,993.61 (unflagged records typically 0). Cost $506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,952.63 | variance +3,952.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,993.61 | variance +1,993.61	Not in file	$506	**$506**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44142	LD-0044141	ORD-0044141	2026-07-06	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,529.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 644.39 (unflagged records typically 0). Cost $2,239 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,529.57 | variance +1,529.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 644.39 | variance +644.39	Not in file	$2,239	**$2,239**
44143	LD-0044142	ORD-0044142	2026-05-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,996 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,869.41 (unflagged records typically 0). Cost $918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,996 | variance +6,996 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,869.41 | variance +1,869.41	Not in file	$918	**$918**
44162	LD-0044161	ORD-0044161	2026-06-03	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,674.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,863.54 (unflagged records typically 0). Cost $1,549 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,674.33 | variance +2,674.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,863.54 | variance +1,863.54	Not in file	$1,549	**$1,549**
44165	LD-0044164	ORD-0044164	2026-03-06	CUST-0223	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,592.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,696.8 (unflagged records typically 0). Cost $788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,592.16 | variance +2,592.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,696.8 | variance +1,696.8	Not in file	$788	**$788**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44177	LD-0044176	ORD-0044176	2026-04-09	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,777.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,189.97 (unflagged records typically 0). Cost $2,939 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,777.02 | variance +1,777.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,189.97 | variance +1,189.97	Not in file	$2,939	**$2,939**
44186	LD-0044185	ORD-0044185	2026-08-16	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,701.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,762.59 (unflagged records typically 0). Cost $1,170 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,701.76 | variance +3,701.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,762.59 | variance +2,762.59	Not in file	$1,170	**$1,170**
44203	LD-0044202	ORD-0044202	2026-01-06	CUST-0172	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,950.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,183.89 (unflagged records typically 0). Cost $695 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,950.16 | variance +1,950.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,183.89 | variance +1,183.89	Not in file	$695	**$695**
44205	LD-0044204	ORD-0044204	2026-03-01	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,821.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,739.33 (unflagged records typically 0). Cost $2,800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,821.19 | variance +4,821.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,739.33 | variance +1,739.33	Not in file	$2,800	**$2,800**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44210	LD-0044209	ORD-0044209	2026-01-05	CUST-0180	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,218.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 944.31 (unflagged records typically 0). Cost $2,428 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,218.85 | variance +3,218.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 944.31 | variance +944.31	Not in file	$2,428	**$2,428**
44224	LD-0044223	ORD-0044223	2026-07-09	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,349.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,973.74 (unflagged records typically 0). Cost $2,290 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,349.44 | variance +3,349.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,973.74 | variance +1,973.74	Not in file	$2,290	**$2,290**
44242	LD-0044241	ORD-0044241	2026-02-15	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,001.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,358.13 (unflagged records typically 0). Cost $750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,001.19 | variance +8,001.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,358.13 | variance +2,358.13	Not in file	$750	**$750**
44254	LD-0044253	ORD-0044253	2026-07-15	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,611.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,372.27 (unflagged records typically 0). Cost $3,124 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,611.21 | variance +3,611.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,372.27 | variance +2,372.27	Not in file	$3,124	**$3,124**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44276	LD-0044275	ORD-0044275	2026-08-13	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,971.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,236.19 (unflagged records typically 0). Cost $1,745 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,971.12 | variance +5,971.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,236.19 | variance +3,236.19	Not in file	$1,745	**$1,745**
44289	LD-0044288	ORD-0044288	2026-07-31	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,458.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,690.82 (unflagged records typically 0). Cost $2,389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,458.66 | variance +7,458.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,690.82 | variance +4,690.82	Not in file	$2,389	**$2,389**
44297	LD-0044296	ORD-0044296	2026-02-25	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,206.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,249.14 (unflagged records typically 0). Cost $1,694 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,206.18 | variance +7,206.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,249.14 | variance +3,249.14	Not in file	$1,694	**$1,694**
44298	LD-0044297	ORD-0044297	2026-07-07	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,524.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,415.38 (unflagged records typically 0). Cost $458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,524.44 | variance +7,524.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,415.38 | variance +2,415.38	Not in file	$458	**$458**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44301	LD-0044300	ORD-0044300	2026-08-02	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,422.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,124.18 (unflagged records typically 0). Cost $2,230 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,422.69 | variance +8,422.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,124.18 | variance +2,124.18	Not in file	$2,230	**$2,230**
44306	LD-0044305	ORD-0044305	2026-08-29	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,014.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 305.18 (unflagged records typically 0). Cost $2,767 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,014.54 | variance +1,014.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 305.18 | variance +305.18	Not in file	$2,767	**$2,767**
44310	LD-0044309	ORD-0044309	2026-03-13	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,363.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,605.89 (unflagged records typically 0). Cost $368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,363.76 | variance +8,363.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,605.89 | variance +2,605.89	Not in file	$368	**$368**
44312	LD-0044311	ORD-0044311	2026-06-24	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,295.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,017.03 (unflagged records typically 0). Cost $1,137 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,295.41 | variance +5,295.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,017.03 | variance +3,017.03	Not in file	$1,137	**$1,137**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44315	LD-0044314	ORD-0044314	2026-09-30	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,990.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,605.52 (unflagged records typically 0). Cost $889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,990.26 | variance +2,990.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,605.52 | variance +1,605.52	Not in file	$889	**$889**
44338	LD-0044337	ORD-0044337	2026-08-04	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,938.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,564.18 (unflagged records typically 0). Cost $3,038 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,938.41 | variance +4,938.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,564.18 | variance +1,564.18	Not in file	$3,038	**$3,038**
44346	LD-0044345	ORD-0044345	2026-03-25	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,794.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,815.9 (unflagged records typically 0). Cost $3,358 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,794.01 | variance +5,794.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,815.9 | variance +2,815.9	Not in file	$3,358	**$3,358**
44347	LD-0044346	ORD-0044346	2026-06-18	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,036.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,960.01 (unflagged records typically 0). Cost $2,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,036.28 | variance +6,036.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,960.01 | variance +3,960.01	Not in file	$2,620	**$2,620**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44348	LD-0044347	ORD-0044347	2026-04-06	CUST-0005	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,322.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,331.17 (unflagged records typically 0). Cost $1,463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,322.69 | variance +3,322.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,331.17 | variance +2,331.17	Not in file	$1,463	**$1,463**
44350	LD-0044349	ORD-0044349	2026-02-13	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,462.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,802.93 (unflagged records typically 0). Cost $474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,462.96 | variance +8,462.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,802.93 | variance +2,802.93	Not in file	$474	**$474**
44354	LD-0044353	ORD-0044353	2026-05-08	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,585.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,507.81 (unflagged records typically 0). Cost $3,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,585.88 | variance +3,585.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,507.81 | variance +1,507.81	Not in file	$3,166	**$3,166**
44363	LD-0044362	ORD-0044362	2026-09-15	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,741.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,066.51 (unflagged records typically 0). Cost $2,022 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,741.22 | variance +7,741.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,066.51 | variance +2,066.51	Not in file	$2,022	**$2,022**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44365	LD-0044364	ORD-0044364	2026-05-26	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,295.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,488.09 (unflagged records typically 0). Cost $2,575 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,295.13 | variance +2,295.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,488.09 | variance +1,488.09	Not in file	$2,575	**$2,575**
44376	LD-0044375	ORD-0044375	2026-09-17	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,784.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 514.66 (unflagged records typically 0). Cost $1,954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,784.96 | variance +1,784.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 514.66 | variance +514.66	Not in file	$1,954	**$1,954**
44385	LD-0044384	ORD-0044384	2026-09-21	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,182.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 397.25 (unflagged records typically 0). Cost $647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,182.5 | variance +1,182.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 397.25 | variance +397.25	Not in file	$647	**$647**
44390	LD-0044389	ORD-0044389	2026-06-10	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,393.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,650.16 (unflagged records typically 0). Cost $2,400 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,393.84 | variance +5,393.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,650.16 | variance +3,650.16	Not in file	$2,400	**$2,400**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44396	LD-0044395	ORD-0044395	2026-07-30	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,241.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,368.92 (unflagged records typically 0). Cost $2,002 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,241.1 | variance +7,241.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,368.92 | variance +3,368.92	Not in file	$2,002	**$2,002**
44405	LD-0044404	ORD-0044404	2026-07-26	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,078.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,588.93 (unflagged records typically 0). Cost $2,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,078.87 | variance +7,078.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,588.93 | variance +4,588.93	Not in file	$2,912	**$2,912**
44414	LD-0044413	ORD-0044413	2026-08-14	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,223.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,772.34 (unflagged records typically 0). Cost $964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,223.44 | variance +8,223.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,772.34 | variance +3,772.34	Not in file	$964	**$964**
44417	LD-0044416	ORD-0044416	2026-07-26	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,157.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,470.75 (unflagged records typically 0). Cost $1,205 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,157.83 | variance +8,157.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,470.75 | variance +3,470.75	Not in file	$1,205	**$1,205**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44441	LD-0044440	ORD-0044440	2026-02-16	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,560.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,714.88 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,560.28 | variance +5,560.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,714.88 | variance +2,714.88	Not in file	$333	**$333**
44445	LD-0044444	ORD-0044444	2026-05-08	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,092.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,244.9 (unflagged records typically 0). Cost $765 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,092.39 | variance +3,092.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,244.9 | variance +1,244.9	Not in file	$765	**$765**
44466	LD-0044465	ORD-0044465	2026-08-06	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,388.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 625.75 (unflagged records typically 0). Cost $1,591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,388.3 | variance +1,388.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 625.75 | variance +625.75	Not in file	$1,591	**$1,591**
44473	LD-0044472	ORD-0044472	2026-04-30	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,408.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,955.26 (unflagged records typically 0). Cost $795 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,408.65 | variance +4,408.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,955.26 | variance +1,955.26	Not in file	$795	**$795**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44484	LD-0044483	ORD-0044483	2026-07-10	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,297.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 430.5 (unflagged records typically 0). Cost $2,727 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,297.29 | variance +1,297.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 430.5 | variance +430.5	Not in file	$2,727	**$2,727**
44485	LD-0044484	ORD-0044484	2026-04-29	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,095.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,511.24 (unflagged records typically 0). Cost $2,444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,095.43 | variance +6,095.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,511.24 | variance +3,511.24	Not in file	$2,444	**$2,444**
44494	LD-0044493	ORD-0044493	2026-04-28	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,391.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 448.94 (unflagged records typically 0). Cost $2,641 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,391.3 | variance +1,391.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 448.94 | variance +448.94	Not in file	$2,641	**$2,641**
44504	LD-0044503	ORD-0044503	2026-05-05	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,100.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,247.62 (unflagged records typically 0). Cost $1,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,100.43 | variance +7,100.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,247.62 | variance +2,247.62	Not in file	$1,168	**$1,168**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44518	LD-0044517	ORD-0044517	2026-05-28	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,899.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,832.95 (unflagged records typically 0). Cost $2,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,899.54 | variance +6,899.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,832.95 | variance +1,832.95	Not in file	$2,089	**$2,089**
44520	LD-0044519	ORD-0044519	2026-08-18	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,002.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,681.22 (unflagged records typically 0). Cost $1,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,002.15 | variance +5,002.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,681.22 | variance +2,681.22	Not in file	$1,912	**$1,912**
44521	LD-0044520	ORD-0044520	2026-09-10	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,015.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,738.79 (unflagged records typically 0). Cost $3,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,015.35 | variance +5,015.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,738.79 | variance +3,738.79	Not in file	$3,536	**$3,536**
44538	LD-0044537	ORD-0044537	2026-05-27	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,929.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,505.3 (unflagged records typically 0). Cost $1,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,929.96 | variance +6,929.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,505.3 | variance +2,505.3	Not in file	$1,688	**$1,688**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44564	LD-0044563	ORD-0044563	2026-07-14	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,556.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,053.03 (unflagged records typically 0). Cost $1,571 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,556.57 | variance +6,556.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,053.03 | variance +5,053.03	Not in file	$1,571	**$1,571**
44573	LD-0044572	ORD-0044572	2026-01-30	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,135.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,480.74 (unflagged records typically 0). Cost $760 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,135.5 | variance +3,135.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,480.74 | variance +2,480.74	Not in file	$760	**$760**
44582	LD-0044581	ORD-0044581	2026-04-21	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,359.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,426.64 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,359.62 | variance +5,359.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,426.64 | variance +3,426.64	Not in file	$2,671	**$2,671**
44590	LD-0044589	ORD-0044589	2026-09-11	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,225.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,178.02 (unflagged records typically 0). Cost $2,869 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,225.32 | variance +7,225.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,178.02 | variance +2,178.02	Not in file	$2,869	**$2,869**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44595	LD-0044594	ORD-0044594	2026-06-23	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,471.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,329.73 (unflagged records typically 0). Cost $3,416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,471.85 | variance +4,471.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,329.73 | variance +3,329.73	Not in file	$3,416	**$3,416**
44608	LD-0044607	ORD-0044607	2026-01-09	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,137.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,256.26 (unflagged records typically 0). Cost $789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,137.87 | variance +2,137.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,256.26 | variance +1,256.26	Not in file	$789	**$789**
44635	LD-0044634	ORD-0044634	2026-09-26	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,828.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,192.47 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,828.07 | variance +7,828.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,192.47 | variance +6,192.47	Not in file	$2,087	**$2,087**
44645	LD-0044644	ORD-0044644	2026-05-28	CUST-0237	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,656.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,801.52 (unflagged records typically 0). Cost $2,139 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,656.71 | variance +6,656.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,801.52 | variance +1,801.52	Not in file	$2,139	**$2,139**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44646	LD-0044645	ORD-0044645	2026-05-26	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,280.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 707.31 (unflagged records typically 0). Cost $890 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,280.84 | variance +2,280.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 707.31 | variance +707.31	Not in file	$890	**$890**
44654	LD-0044653	ORD-0044653	2026-07-15	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,556.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,253.92 (unflagged records typically 0). Cost $2,822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,556.94 | variance +7,556.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,253.92 | variance +3,253.92	Not in file	$2,822	**$2,822**
44663	LD-0044662	ORD-0044662	2026-08-20	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 911.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 378.78 (unflagged records typically 0). Cost $699 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 911.17 | variance +911.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 378.78 | variance +378.78	Not in file	$699	**$699**
44668	LD-0044667	ORD-0044667	2026-03-10	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,013.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 748.21 (unflagged records typically 0). Cost $1,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,013.73 | variance +2,013.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 748.21 | variance +748.21	Not in file	$1,597	**$1,597**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44670	LD-0044669	ORD-0044669	2026-06-06	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,780.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,544.42 (unflagged records typically 0). Cost $3,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,780.07 | variance +3,780.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,544.42 | variance +1,544.42	Not in file	$3,597	**$3,597**
44671	LD-0044670	ORD-0044670	2026-02-03	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,368.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,136.51 (unflagged records typically 0). Cost $2,714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,368.79 | variance +5,368.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,136.51 | variance +3,136.51	Not in file	$2,714	**$2,714**
44680	LD-0044679	ORD-0044679	2026-01-14	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,011.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 439.71 (unflagged records typically 0). Cost $1,857 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,011.48 | variance +1,011.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 439.71 | variance +439.71	Not in file	$1,857	**$1,857**
44697	LD-0044696	ORD-0044696	2026-06-05	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,513.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,838.83 (unflagged records typically 0). Cost $590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,513.41 | variance +6,513.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,838.83 | variance +1,838.83	Not in file	$590	**$590**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44700	LD-0044699	ORD-0044699	2026-05-21	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,857.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,321.1 (unflagged records typically 0). Cost $776 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,857.11 | variance +6,857.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,321.1 | variance +5,321.1	Not in file	$776	**$776**
44701	LD-0044700	ORD-0044700	2026-08-13	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,569.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 757.78 (unflagged records typically 0). Cost $3,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,569.18 | variance +1,569.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 757.78 | variance +757.78	Not in file	$3,127	**$3,127**
44706	LD-0044705	ORD-0044705	2026-07-30	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,627.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,060.79 (unflagged records typically 0). Cost $2,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,627.89 | variance +4,627.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,060.79 | variance +2,060.79	Not in file	$2,475	**$2,475**
44708	LD-0044707	ORD-0044707	2026-07-21	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,743.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,512.11 (unflagged records typically 0). Cost $1,181 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,743.47 | variance +4,743.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,512.11 | variance +1,512.11	Not in file	$1,181	**$1,181**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44715	LD-0044714	ORD-0044714	2026-06-08	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,831.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,006.53 (unflagged records typically 0). Cost $922 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,831.44 | variance +4,831.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,006.53 | variance +2,006.53	Not in file	$922	**$922**
44716	LD-0044715	ORD-0044715	2026-06-18	CUST-0200	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,117.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,672.97 (unflagged records typically 0). Cost $3,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,117.5 | variance +8,117.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,672.97 | variance +5,672.97	Not in file	$3,380	**$3,380**
44718	LD-0044717	ORD-0044717	2026-02-28	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,192.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,401.62 (unflagged records typically 0). Cost $507 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,192.9 | variance +4,192.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,401.62 | variance +1,401.62	Not in file	$507	**$507**
44727	LD-0044726	ORD-0044726	2026-04-11	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,169.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 643.01 (unflagged records typically 0). Cost $2,231 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,169.17 | variance +1,169.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 643.01 | variance +643.01	Not in file	$2,231	**$2,231**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44735	LD-0044734	ORD-0044734	2026-05-06	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,104.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 562.8 (unflagged records typically 0). Cost $2,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,104.81 | variance +2,104.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 562.8 | variance +562.8	Not in file	$2,145	**$2,145**
44739	LD-0044738	ORD-0044738	2026-03-25	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,923.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,003.62 (unflagged records typically 0). Cost $2,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,923.15 | variance +6,923.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,003.62 | variance +4,003.62	Not in file	$2,042	**$2,042**
44746	LD-0044745	ORD-0044745	2026-08-24	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,280.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,541.21 (unflagged records typically 0). Cost $984 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,280.06 | variance +4,280.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,541.21 | variance +1,541.21	Not in file	$984	**$984**
44747	LD-0044746	ORD-0044746	2026-07-04	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,254.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,618.54 (unflagged records typically 0). Cost $2,923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,254.53 | variance +4,254.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,618.54 | variance +1,618.54	Not in file	$2,923	**$2,923**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44763	LD-0044762	ORD-0044762	2026-08-29	CUST-0059	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,835.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,730.92 (unflagged records typically 0). Cost $977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,835.96 | variance +6,835.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,730.92 | variance +3,730.92	Not in file	$977	**$977**
44770	LD-0044769	ORD-0044769	2026-06-05	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,863.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,189.69 (unflagged records typically 0). Cost $497 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,863.05 | variance +4,863.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,189.69 | variance +2,189.69	Not in file	$497	**$497**
44771	LD-0044770	ORD-0044770	2026-01-04	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,361.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 699.36 (unflagged records typically 0). Cost $909 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,361.25 | variance +1,361.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 699.36 | variance +699.36	Not in file	$909	**$909**
44777	LD-0044776	ORD-0044776	2026-04-13	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,572.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,070.18 (unflagged records typically 0). Cost $2,410 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,572.64 | variance +5,572.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,070.18 | variance +4,070.18	Not in file	$2,410	**$2,410**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44779	LD-0044778	ORD-0044778	2026-04-24	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,001.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,014.15 (unflagged records typically 0). Cost $1,403 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,001.4 | variance +3,001.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,014.15 | variance +1,014.15	Not in file	$1,403	**$1,403**
44792	LD-0044791	ORD-0044791	2026-02-14	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,385.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,206.58 (unflagged records typically 0). Cost $2,907 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,385.92 | variance +4,385.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,206.58 | variance +3,206.58	Not in file	$2,907	**$2,907**
44798	LD-0044797	ORD-0044797	2026-04-21	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,099.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,743.6 (unflagged records typically 0). Cost $1,620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,099.7 | variance +4,099.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,743.6 | variance +1,743.6	Not in file	$1,620	**$1,620**
44811	LD-0044810	ORD-0044810	2026-03-05	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,197.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,085.09 (unflagged records typically 0). Cost $1,972 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,197.83 | variance +4,197.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,085.09 | variance +1,085.09	Not in file	$1,972	**$1,972**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44817	LD-0044816	ORD-0044816	2026-03-23	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 978.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 366.98 (unflagged records typically 0). Cost $3,366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 978.22 | variance +978.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 366.98 | variance +366.98	Not in file	$3,366	**$3,366**
44819	LD-0044818	ORD-0044818	2026-07-27	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,590.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,211.33 (unflagged records typically 0). Cost $2,069 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,590.45 | variance +3,590.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,211.33 | variance +1,211.33	Not in file	$2,069	**$2,069**
44829	LD-0044828	ORD-0044828	2026-03-11	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,246.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,191.44 (unflagged records typically 0). Cost $1,286 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,246.34 | variance +4,246.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,191.44 | variance +2,191.44	Not in file	$1,286	**$1,286**
44830	LD-0044829	ORD-0044829	2026-06-16	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,184.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 917.76 (unflagged records typically 0). Cost $2,369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,184.16 | variance +2,184.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 917.76 | variance +917.76	Not in file	$2,369	**$2,369**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44856	LD-0044855	ORD-0044855	2026-03-27	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,481.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,665.61 (unflagged records typically 0). Cost $2,076 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,481.91 | variance +5,481.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,665.61 | variance +2,665.61	Not in file	$2,076	**$2,076**
44863	LD-0044862	ORD-0044862	2026-07-31	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,109.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,040.31 (unflagged records typically 0). Cost $2,657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,109.79 | variance +5,109.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,040.31 | variance +3,040.31	Not in file	$2,657	**$2,657**
44879	LD-0044878	ORD-0044878	2026-04-13	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,518.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,784.41 (unflagged records typically 0). Cost $2,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,518.38 | variance +6,518.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,784.41 | variance +2,784.41	Not in file	$2,799	**$2,799**
44882	LD-0044881	ORD-0044881	2026-06-02	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,776.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,562.78 (unflagged records typically 0). Cost $2,509 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,776.56 | variance +3,776.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,562.78 | variance +1,562.78	Not in file	$2,509	**$2,509**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44884	LD-0044883	ORD-0044883	2026-01-14	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,317.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.35 (unflagged records typically 0). Cost $865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,317.08 | variance +2,317.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.35 | variance +691.35	Not in file	$865	**$865**
44886	LD-0044885	ORD-0044885	2026-08-27	CUST-0167	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,085.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,231.24 (unflagged records typically 0). Cost $2,299 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,085.43 | variance +3,085.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,231.24 | variance +1,231.24	Not in file	$2,299	**$2,299**
44896	LD-0044895	ORD-0044895	2026-02-27	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,099 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,630.38 (unflagged records typically 0). Cost $1,170 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,099 | variance +8,099 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,630.38 | variance +5,630.38	Not in file	$1,170	**$1,170**
44931	LD-0044930	ORD-0044930	2026-06-04	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,404.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,704.71 (unflagged records typically 0). Cost $1,612 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,404.92 | variance +6,404.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,704.71 | variance +3,704.71	Not in file	$1,612	**$1,612**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44938	LD-0044937	ORD-0044937	2026-05-04	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,852.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,473.11 (unflagged records typically 0). Cost $3,356 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,852.5 | variance +3,852.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,473.11 | variance +2,473.11	Not in file	$3,356	**$3,356**
44939	LD-0044938	ORD-0044938	2026-02-09	CUST-0003	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,581.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,240.46 (unflagged records typically 0). Cost $1,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,581.35 | variance +6,581.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,240.46 | variance +5,240.46	Not in file	$1,688	**$1,688**
44957	LD-0044956	ORD-0044956	2026-08-18	CUST-0221	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,623.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,272.33 (unflagged records typically 0). Cost $1,024 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,623.42 | variance +7,623.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,272.33 | variance +3,272.33	Not in file	$1,024	**$1,024**
44961	LD-0044960	ORD-0044960	2026-06-12	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,479.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,808.11 (unflagged records typically 0). Cost $3,346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,479.25 | variance +5,479.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,808.11 | variance +2,808.11	Not in file	$3,346	**$3,346**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44964	LD-0044963	ORD-0044963	2026-03-23	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,274.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,849.78 (unflagged records typically 0). Cost $3,557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,274.72 | variance +3,274.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,849.78 | variance +1,849.78	Not in file	$3,557	**$3,557**
44966	LD-0044965	ORD-0044965	2026-02-28	CUST-0239	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,892.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 703.49 (unflagged records typically 0). Cost $3,288 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,892.57 | variance +1,892.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 703.49 | variance +703.49	Not in file	$3,288	**$3,288**
44973	LD-0044972	ORD-0044972	2026-04-12	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,746.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,706.9 (unflagged records typically 0). Cost $3,084 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,746.09 | variance +6,746.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,706.9 | variance +1,706.9	Not in file	$3,084	**$3,084**
45004	LD-0045003	ORD-0045003	2026-07-25	CUST-0064	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,655.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 691.82 (unflagged records typically 0). Cost $490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,655.88 | variance +1,655.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 691.82 | variance +691.82	Not in file	$490	**$490**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45005	LD-0045004	ORD-0045004	2026-08-09	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,519.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,488.12 (unflagged records typically 0). Cost $2,210 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,519.93 | variance +7,519.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,488.12 | variance +3,488.12	Not in file	$2,210	**$2,210**
45006	LD-0045005	ORD-0045005	2026-08-13	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,774.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,910.56 (unflagged records typically 0). Cost $1,774 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,774.1 | variance +3,774.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,910.56 | variance +2,910.56	Not in file	$1,774	**$1,774**
45011	LD-0045010	ORD-0045010	2026-07-07	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,073.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,474.21 (unflagged records typically 0). Cost $1,856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,073.27 | variance +6,073.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,474.21 | variance +2,474.21	Not in file	$1,856	**$1,856**
45027	LD-0045026	ORD-0045026	2026-09-18	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,031.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,248 (unflagged records typically 0). Cost $591 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,031.09 | variance +7,031.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,248 | variance +2,248	Not in file	$591	**$591**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45031	LD-0045030	ORD-0045030	2026-07-09	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,746.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,541.18 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,746.74 | variance +5,746.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,541.18 | variance +2,541.18	Not in file	$2,950	**$2,950**
45034	LD-0045033	ORD-0045033	2026-05-14	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,121.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,849.37 (unflagged records typically 0). Cost $1,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,121.8 | variance +4,121.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,849.37 | variance +1,849.37	Not in file	$1,018	**$1,018**
45036	LD-0045035	ORD-0045035	2026-05-17	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,849.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,271.85 (unflagged records typically 0). Cost $1,675 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,849.96 | variance +4,849.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,271.85 | variance +3,271.85	Not in file	$1,675	**$1,675**
45046	LD-0045045	ORD-0045045	2026-04-29	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,062.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,387.22 (unflagged records typically 0). Cost $1,558 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,062.12 | variance +7,062.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,387.22 | variance +4,387.22	Not in file	$1,558	**$1,558**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45048	LD-0045047	ORD-0045047	2026-02-03	CUST-0168	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,384.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,801.3 (unflagged records typically 0). Cost $3,363 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,384.84 | variance +8,384.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,801.3 | variance +3,801.3	Not in file	$3,363	**$3,363**
45057	LD-0045056	ORD-0045056	2026-06-23	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,115.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 666.1 (unflagged records typically 0). Cost $1,476 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,115.71 | variance +1,115.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 666.1 | variance +666.1	Not in file	$1,476	**$1,476**
45060	LD-0045059	ORD-0045059	2026-03-09	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,134.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,021.19 (unflagged records typically 0). Cost $941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,134.71 | variance +2,134.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,021.19 | variance +1,021.19	Not in file	$941	**$941**
45065	LD-0045064	ORD-0045064	2026-02-22	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,956.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 867.78 (unflagged records typically 0). Cost $3,351 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,956.71 | variance +1,956.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 867.78 | variance +867.78	Not in file	$3,351	**$3,351**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45083	LD-0045082	ORD-0045082	2026-04-23	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,211.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,250.61 (unflagged records typically 0). Cost $2,272 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,211.47 | variance +4,211.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,250.61 | variance +3,250.61	Not in file	$2,272	**$2,272**
45098	LD-0045097	ORD-0045097	2026-01-20	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,284.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,331.43 (unflagged records typically 0). Cost $2,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,284.92 | variance +8,284.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,331.43 | variance +4,331.43	Not in file	$2,236	**$2,236**
45112	LD-0045111	ORD-0045111	2026-03-20	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,880.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,042.21 (unflagged records typically 0). Cost $2,878 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,880.06 | variance +4,880.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,042.21 | variance +2,042.21	Not in file	$2,878	**$2,878**
45128	LD-0045127	ORD-0045127	2026-07-21	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,696.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,081.04 (unflagged records typically 0). Cost $2,457 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,696.76 | variance +3,696.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,081.04 | variance +1,081.04	Not in file	$2,457	**$2,457**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45141	LD-0045140	ORD-0045140	2026-09-17	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,585.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,271.25 (unflagged records typically 0). Cost $569 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,585.5 | variance +7,585.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,271.25 | variance +2,271.25	Not in file	$569	**$569**
45145	LD-0045144	ORD-0045144	2026-06-06	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,981.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,703.44 (unflagged records typically 0). Cost $481 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,981.75 | variance +6,981.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,703.44 | variance +4,703.44	Not in file	$481	**$481**
45149	LD-0045148	ORD-0045148	2026-06-22	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,661.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,373.46 (unflagged records typically 0). Cost $2,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,661.4 | variance +7,661.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,373.46 | variance +2,373.46	Not in file	$2,424	**$2,424**
45152	LD-0045151	ORD-0045151	2026-08-20	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,076.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,098.46 (unflagged records typically 0). Cost $2,580 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,076.86 | variance +8,076.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,098.46 | variance +3,098.46	Not in file	$2,580	**$2,580**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45162	LD-0045161	ORD-0045161	2026-07-08	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,159.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,655.3 (unflagged records typically 0). Cost $2,082 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,159.14 | variance +5,159.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,655.3 | variance +2,655.3	Not in file	$2,082	**$2,082**
45165	LD-0045164	ORD-0045164	2026-05-18	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,893.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,450.97 (unflagged records typically 0). Cost $678 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,893.2 | variance +7,893.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,450.97 | variance +4,450.97	Not in file	$678	**$678**
45177	LD-0045176	ORD-0045176	2026-02-26	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,896.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,591.92 (unflagged records typically 0). Cost $1,220 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,896.11 | variance +3,896.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,591.92 | variance +2,591.92	Not in file	$1,220	**$1,220**
45187	LD-0045186	ORD-0045186	2026-07-01	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,534.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 728.33 (unflagged records typically 0). Cost $2,751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,534.37 | variance +1,534.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 728.33 | variance +728.33	Not in file	$2,751	**$2,751**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45193	LD-0045192	ORD-0045192	2026-02-25	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 731.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 236.35 (unflagged records typically 0). Cost $653 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 731.47 | variance +731.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 236.35 | variance +236.35	Not in file	$653	**$653**
45200	LD-0045199	ORD-0045199	2026-08-26	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,651.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,151.57 (unflagged records typically 0). Cost $645 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,651.27 | variance +4,651.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,151.57 | variance +2,151.57	Not in file	$645	**$645**
45209	LD-0045208	ORD-0045208	2026-09-20	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,875.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,905.83 (unflagged records typically 0). Cost $1,561 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,875.45 | variance +2,875.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,905.83 | variance +1,905.83	Not in file	$1,561	**$1,561**
45213	LD-0045212	ORD-0045212	2026-01-21	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,917.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,165.86 (unflagged records typically 0). Cost $2,479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,917.35 | variance +3,917.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,165.86 | variance +1,165.86	Not in file	$2,479	**$2,479**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45215	LD-0045214	ORD-0045214	2026-07-27	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,696.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,221.65 (unflagged records typically 0). Cost $2,420 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,696.56 | variance +3,696.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,221.65 | variance +1,221.65	Not in file	$2,420	**$2,420**
45216	LD-0045215	ORD-0045215	2026-07-13	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,832.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,529.19 (unflagged records typically 0). Cost $1,941 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,832.4 | variance +2,832.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,529.19 | variance +1,529.19	Not in file	$1,941	**$1,941**
45223	LD-0045222	ORD-0045222	2026-02-12	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,866.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,091.35 (unflagged records typically 0). Cost $3,176 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,866.16 | variance +2,866.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,091.35 | variance +1,091.35	Not in file	$3,176	**$3,176**
45226	LD-0045225	ORD-0045225	2026-06-14	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,492.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 825.89 (unflagged records typically 0). Cost $1,048 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,492.56 | variance +1,492.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 825.89 | variance +825.89	Not in file	$1,048	**$1,048**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45228	LD-0045227	ORD-0045227	2026-06-01	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,796.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,265.8 (unflagged records typically 0). Cost $923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,796.44 | variance +1,796.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,265.8 | variance +1,265.8	Not in file	$923	**$923**
45240	LD-0045239	ORD-0045239	2026-07-20	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,522.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,190.46 (unflagged records typically 0). Cost $3,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,522.2 | variance +3,522.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,190.46 | variance +2,190.46	Not in file	$3,145	**$3,145**
45248	LD-0045247	ORD-0045247	2026-03-13	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,872.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 851.09 (unflagged records typically 0). Cost $559 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,872.41 | variance +2,872.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 851.09 | variance +851.09	Not in file	$559	**$559**
45252	LD-0045251	ORD-0045251	2026-03-13	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,459.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,655.04 (unflagged records typically 0). Cost $1,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,459.51 | variance +3,459.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,655.04 | variance +1,655.04	Not in file	$1,884	**$1,884**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45254	LD-0045253	ORD-0045253	2026-07-24	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,555.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,043.82 (unflagged records typically 0). Cost $1,673 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,555.22 | variance +7,555.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,043.82 | variance +4,043.82	Not in file	$1,673	**$1,673**
45255	LD-0045254	ORD-0045254	2026-03-07	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,825.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,913.56 (unflagged records typically 0). Cost $1,222 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,825.21 | variance +2,825.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,913.56 | variance +1,913.56	Not in file	$1,222	**$1,222**
45274	LD-0045273	ORD-0045273	2026-05-25	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,248.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,653.86 (unflagged records typically 0). Cost $964 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,248.61 | variance +6,248.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,653.86 | variance +3,653.86	Not in file	$964	**$964**
45289	LD-0045288	ORD-0045288	2026-08-19	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,887.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,922.89 (unflagged records typically 0). Cost $2,073 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,887.6 | variance +3,887.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,922.89 | variance +1,922.89	Not in file	$2,073	**$2,073**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45294	LD-0045293	ORD-0045293	2026-03-26	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,579.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,203.68 (unflagged records typically 0). Cost $3,567 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,579.34 | variance +7,579.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,203.68 | variance +5,203.68	Not in file	$3,567	**$3,567**
45307	LD-0045306	ORD-0045306	2026-04-23	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,148.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,423.83 (unflagged records typically 0). Cost $661 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,148.85 | variance +7,148.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,423.83 | variance +3,423.83	Not in file	$661	**$661**
45311	LD-0045310	ORD-0045310	2026-03-29	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,284.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 756 (unflagged records typically 0). Cost $1,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,284.29 | variance +1,284.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 756 | variance +756	Not in file	$1,000	**$1,000**
45320	LD-0045319	ORD-0045319	2026-07-21	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,262.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,039.23 (unflagged records typically 0). Cost $3,140 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,262.14 | variance +4,262.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,039.23 | variance +3,039.23	Not in file	$3,140	**$3,140**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45331	LD-0045330	ORD-0045330	2026-02-17	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,806.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,927.68 (unflagged records typically 0). Cost $314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,806.97 | variance +6,806.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,927.68 | variance +1,927.68	Not in file	$314	**$314**
45345	LD-0045344	ORD-0045344	2026-02-13	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,283.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 446.39 (unflagged records typically 0). Cost $999 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,283.71 | variance +1,283.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 446.39 | variance +446.39	Not in file	$999	**$999**
45355	LD-0045354	ORD-0045354	2026-05-20	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,327.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,482.02 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,327.93 | variance +3,327.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,482.02 | variance +1,482.02	Not in file	$2,823	**$2,823**
45358	LD-0045357	ORD-0045357	2026-08-26	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,231.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,068.65 (unflagged records typically 0). Cost $1,446 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,231.17 | variance +6,231.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,068.65 | variance +3,068.65	Not in file	$1,446	**$1,446**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45369	LD-0045368	ORD-0045368	2026-09-04	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,800.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 933.42 (unflagged records typically 0). Cost $856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,800.21 | variance +1,800.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 933.42 | variance +933.42	Not in file	$856	**$856**
45370	LD-0045369	ORD-0045369	2026-08-23	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,846.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,563.43 (unflagged records typically 0). Cost $3,725 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,846.42 | variance +5,846.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,563.43 | variance +1,563.43	Not in file	$3,725	**$3,725**
45394	LD-0045393	ORD-0045393	2026-04-10	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,344.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,225.05 (unflagged records typically 0). Cost $3,336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,344.26 | variance +5,344.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,225.05 | variance +4,225.05	Not in file	$3,336	**$3,336**
45409	LD-0045408	ORD-0045408	2026-01-08	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,109.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,195.89 (unflagged records typically 0). Cost $1,515 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,109.25 | variance +4,109.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,195.89 | variance +1,195.89	Not in file	$1,515	**$1,515**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45411	LD-0045410	ORD-0045410	2026-02-11	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,762.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,091.64 (unflagged records typically 0). Cost $1,026 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,762.34 | variance +4,762.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,091.64 | variance +3,091.64	Not in file	$1,026	**$1,026**
45423	LD-0045422	ORD-0045422	2026-06-02	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,159.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,372.65 (unflagged records typically 0). Cost $355 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,159.11 | variance +3,159.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,372.65 | variance +1,372.65	Not in file	$355	**$355**
45428	LD-0045427	ORD-0045427	2026-02-16	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,028.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,802.71 (unflagged records typically 0). Cost $1,437 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,028.25 | variance +6,028.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,802.71 | variance +3,802.71	Not in file	$1,437	**$1,437**
45431	LD-0045430	ORD-0045430	2026-06-10	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,935.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,018.25 (unflagged records typically 0). Cost $789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,935.05 | variance +5,935.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,018.25 | variance +4,018.25	Not in file	$789	**$789**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45446	LD-0045445	ORD-0045445	2026-02-04	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,408.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,611.21 (unflagged records typically 0). Cost $2,454 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,408.97 | variance +4,408.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,611.21 | variance +1,611.21	Not in file	$2,454	**$2,454**
45455	LD-0045454	ORD-0045454	2026-04-15	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,875.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,699.58 (unflagged records typically 0). Cost $474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,875.25 | variance +5,875.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,699.58 | variance +2,699.58	Not in file	$474	**$474**
45467	LD-0045466	ORD-0045466	2026-08-12	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,058.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,137.77 (unflagged records typically 0). Cost $926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,058.63 | variance +4,058.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,137.77 | variance +3,137.77	Not in file	$926	**$926**
45472	LD-0045471	ORD-0045471	2026-06-17	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,355.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 527.14 (unflagged records typically 0). Cost $401 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,355.43 | variance +1,355.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 527.14 | variance +527.14	Not in file	$401	**$401**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45473	LD-0045472	ORD-0045472	2026-08-18	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,017.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,065.51 (unflagged records typically 0). Cost $313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,017.88 | variance +8,017.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,065.51 | variance +6,065.51	Not in file	$313	**$313**
45474	LD-0045473	ORD-0045473	2026-09-15	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 742.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 278.19 (unflagged records typically 0). Cost $1,046 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 742.73 | variance +742.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 278.19 | variance +278.19	Not in file	$1,046	**$1,046**
45492	LD-0045491	ORD-0045491	2026-06-24	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,454.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,450.61 (unflagged records typically 0). Cost $1,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,454.23 | variance +7,454.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,450.61 | variance +5,450.61	Not in file	$1,616	**$1,616**
45493	LD-0045492	ORD-0045492	2026-09-03	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,164.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,720.71 (unflagged records typically 0). Cost $1,086 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,164.86 | variance +2,164.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,720.71 | variance +1,720.71	Not in file	$1,086	**$1,086**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45501	LD-0045500	ORD-0045500	2026-09-28	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,818.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,723.11 (unflagged records typically 0). Cost $1,908 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,818.12 | variance +5,818.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,723.11 | variance +2,723.11	Not in file	$1,908	**$1,908**
45529	LD-0045528	ORD-0045528	2026-03-28	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,965.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,426.64 (unflagged records typically 0). Cost $2,547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,965.21 | variance +3,965.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,426.64 | variance +1,426.64	Not in file	$2,547	**$2,547**
45537	LD-0045536	ORD-0045536	2026-04-18	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,009.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,711.76 (unflagged records typically 0). Cost $2,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,009.28 | variance +4,009.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,711.76 | variance +1,711.76	Not in file	$2,131	**$2,131**
45585	LD-0045584	ORD-0045584	2026-01-07	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,475.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,708.66 (unflagged records typically 0). Cost $298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,475.02 | variance +3,475.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,708.66 | variance +2,708.66	Not in file	$298	**$298**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45588	LD-0045587	ORD-0045587	2026-03-13	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,997.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,755.76 (unflagged records typically 0). Cost $376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,997.88 | variance +4,997.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,755.76 | variance +2,755.76	Not in file	$376	**$376**
45590	LD-0045589	ORD-0045589	2026-04-03	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,434.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,961.25 (unflagged records typically 0). Cost $1,946 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,434.15 | variance +4,434.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,961.25 | variance +1,961.25	Not in file	$1,946	**$1,946**
45591	LD-0045590	ORD-0045590	2026-02-27	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,483.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 531.24 (unflagged records typically 0). Cost $277 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,483.93 | variance +1,483.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 531.24 | variance +531.24	Not in file	$277	**$277**
45594	LD-0045593	ORD-0045593	2026-06-20	CUST-0190	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,268.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,755.66 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,268.26 | variance +6,268.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,755.66 | variance +1,755.66	Not in file	$396	**$396**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45607	LD-0045606	ORD-0045606	2026-06-26	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,428.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,076.92 (unflagged records typically 0). Cost $1,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,428.79 | variance +7,428.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,076.92 | variance +4,076.92	Not in file	$1,918	**$1,918**
45622	LD-0045621	ORD-0045621	2026-08-11	CUST-0115	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,251.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,771.43 (unflagged records typically 0). Cost $1,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,251.44 | variance +6,251.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,771.43 | variance +3,771.43	Not in file	$1,117	**$1,117**
45636	LD-0045635	ORD-0045635	2026-01-19	CUST-0217	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,381.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,481.38 (unflagged records typically 0). Cost $3,360 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,381.51 | variance +8,381.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,481.38 | variance +5,481.38	Not in file	$3,360	**$3,360**
45640	LD-0045639	ORD-0045639	2026-09-22	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,128.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,868.16 (unflagged records typically 0). Cost $2,159 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,128.82 | variance +6,128.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,868.16 | variance +1,868.16	Not in file	$2,159	**$2,159**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45656	LD-0045655	ORD-0045655	2026-04-28	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,699.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,763.61 (unflagged records typically 0). Cost $338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,699.3 | variance +7,699.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,763.61 | variance +4,763.61	Not in file	$338	**$338**
45664	LD-0045663	ORD-0045663	2026-09-17	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,220.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 876.23 (unflagged records typically 0). Cost $2,884 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,220.07 | variance +1,220.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 876.23 | variance +876.23	Not in file	$2,884	**$2,884**
45665	LD-0045664	ORD-0045664	2026-08-27	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,932.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,076.29 (unflagged records typically 0). Cost $2,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,932.4 | variance +3,932.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,076.29 | variance +3,076.29	Not in file	$2,741	**$2,741**
45673	LD-0045672	ORD-0045672	2026-06-18	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,680.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 706.83 (unflagged records typically 0). Cost $626 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,680.12 | variance +1,680.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 706.83 | variance +706.83	Not in file	$626	**$626**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45675	LD-0045674	ORD-0045674	2026-09-23	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 781.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 288.3 (unflagged records typically 0). Cost $1,200 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 781.69 | variance +781.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 288.3 | variance +288.3	Not in file	$1,200	**$1,200**
45696	LD-0045695	ORD-0045695	2026-08-22	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,680.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,647.84 (unflagged records typically 0). Cost $1,600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,680.89 | variance +3,680.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,647.84 | variance +2,647.84	Not in file	$1,600	**$1,600**
45715	LD-0045714	ORD-0045714	2026-07-12	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,816.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,288.11 (unflagged records typically 0). Cost $1,488 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,816.76 | variance +6,816.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,288.11 | variance +5,288.11	Not in file	$1,488	**$1,488**
45718	LD-0045717	ORD-0045717	2026-05-20	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,951.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,196.45 (unflagged records typically 0). Cost $2,112 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,951.73 | variance +4,951.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,196.45 | variance +3,196.45	Not in file	$2,112	**$2,112**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45722	LD-0045721	ORD-0045721	2026-03-31	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,942.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,197.22 (unflagged records typically 0). Cost $315 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,942.47 | variance +5,942.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,197.22 | variance +4,197.22	Not in file	$315	**$315**
45731	LD-0045730	ORD-0045730	2026-05-14	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,395.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,238.13 (unflagged records typically 0). Cost $2,004 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,395.68 | variance +5,395.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,238.13 | variance +2,238.13	Not in file	$2,004	**$2,004**
45735	LD-0045734	ORD-0045734	2026-09-19	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,035.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,773.16 (unflagged records typically 0). Cost $3,036 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,035.63 | variance +3,035.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,773.16 | variance +1,773.16	Not in file	$3,036	**$3,036**
45754	LD-0045753	ORD-0045753	2026-01-05	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,892.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,212.93 (unflagged records typically 0). Cost $2,777 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,892.31 | variance +5,892.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,212.93 | variance +4,212.93	Not in file	$2,777	**$2,777**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45760	LD-0045759	ORD-0045759	2026-02-19	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,011.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 972.71 (unflagged records typically 0). Cost $373 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,011.02 | variance +2,011.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 972.71 | variance +972.71	Not in file	$373	**$373**
45763	LD-0045762	ORD-0045762	2026-04-09	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,784.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,776.85 (unflagged records typically 0). Cost $2,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,784.38 | variance +7,784.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,776.85 | variance +5,776.85	Not in file	$2,593	**$2,593**
45764	LD-0045763	ORD-0045763	2026-02-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,324.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,727.35 (unflagged records typically 0). Cost $2,245 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,324.94 | variance +6,324.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,727.35 | variance +3,727.35	Not in file	$2,245	**$2,245**
45767	LD-0045766	ORD-0045766	2026-08-04	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,151.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,464.1 (unflagged records typically 0). Cost $2,627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,151.9 | variance +2,151.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,464.1 | variance +1,464.1	Not in file	$2,627	**$2,627**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45771	LD-0045770	ORD-0045770	2026-02-23	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,836.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,909.83 (unflagged records typically 0). Cost $2,637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,836.39 | variance +5,836.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,909.83 | variance +2,909.83	Not in file	$2,637	**$2,637**
45778	LD-0045777	ORD-0045777	2026-07-26	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,461.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,672.99 (unflagged records typically 0). Cost $1,406 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,461.61 | variance +3,461.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,672.99 | variance +1,672.99	Not in file	$1,406	**$1,406**
45780	LD-0045779	ORD-0045779	2026-08-14	CUST-0203	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,196.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,526.25 (unflagged records typically 0). Cost $2,270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,196.42 | variance +7,196.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,526.25 | variance +4,526.25	Not in file	$2,270	**$2,270**
45787	LD-0045786	ORD-0045786	2026-02-26	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,652.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 839.92 (unflagged records typically 0). Cost $2,924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,652.39 | variance +1,652.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 839.92 | variance +839.92	Not in file	$2,924	**$2,924**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45795	LD-0045794	ORD-0045794	2026-04-19	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,917.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,068.79 (unflagged records typically 0). Cost $3,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,917.39 | variance +5,917.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,068.79 | variance +4,068.79	Not in file	$3,896	**$3,896**
45815	LD-0045814	ORD-0045814	2026-07-31	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,374.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,470.94 (unflagged records typically 0). Cost $375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,374.54 | variance +5,374.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,470.94 | variance +1,470.94	Not in file	$375	**$375**
45818	LD-0045817	ORD-0045817	2026-03-31	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,875.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,643.71 (unflagged records typically 0). Cost $2,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,875.24 | variance +5,875.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,643.71 | variance +4,643.71	Not in file	$2,197	**$2,197**
45832	LD-0045831	ORD-0045831	2026-06-02	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,708.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,554.69 (unflagged records typically 0). Cost $3,393 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,708.5 | variance +4,708.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,554.69 | variance +2,554.69	Not in file	$3,393	**$3,393**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45839	LD-0045838	ORD-0045838	2026-03-16	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,232.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,727.61 (unflagged records typically 0). Cost $1,677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,232.39 | variance +6,232.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,727.61 | variance +3,727.61	Not in file	$1,677	**$1,677**
45861	LD-0045860	ORD-0045860	2026-05-04	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,302.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,451.96 (unflagged records typically 0). Cost $463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,302.97 | variance +5,302.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,451.96 | variance +1,451.96	Not in file	$463	**$463**
45867	LD-0045866	ORD-0045866	2026-04-16	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,149.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,203.27 (unflagged records typically 0). Cost $2,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,149.71 | variance +4,149.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,203.27 | variance +1,203.27	Not in file	$2,648	**$2,648**
45869	LD-0045868	ORD-0045868	2026-03-01	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,915.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 496.06 (unflagged records typically 0). Cost $2,546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,915.76 | variance +1,915.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 496.06 | variance +496.06	Not in file	$2,546	**$2,546**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45873	LD-0045872	ORD-0045872	2026-09-28	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,007.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,369.98 (unflagged records typically 0). Cost $3,190 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,007.36 | variance +8,007.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,369.98 | variance +5,369.98	Not in file	$3,190	**$3,190**
45882	LD-0045881	ORD-0045881	2026-07-08	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,039.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 983.28 (unflagged records typically 0). Cost $996 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,039.43 | variance +2,039.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 983.28 | variance +983.28	Not in file	$996	**$996**
45883	LD-0045882	ORD-0045882	2026-09-10	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,022.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,908.33 (unflagged records typically 0). Cost $2,600 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,022.94 | variance +8,022.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,908.33 | variance +3,908.33	Not in file	$2,600	**$2,600**
45887	LD-0045886	ORD-0045886	2026-04-24	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,589.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,160.95 (unflagged records typically 0). Cost $2,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,589.36 | variance +5,589.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,160.95 | variance +4,160.95	Not in file	$2,537	**$2,537**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45894	LD-0045893	ORD-0045893	2026-03-13	CUST-0030	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,825.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,403.7 (unflagged records typically 0). Cost $2,462 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,825.7 | variance +4,825.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,403.7 | variance +3,403.7	Not in file	$2,462	**$2,462**
45896	LD-0045895	ORD-0045895	2026-03-16	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,242.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,365.25 (unflagged records typically 0). Cost $3,201 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,242.35 | variance +4,242.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,365.25 | variance +1,365.25	Not in file	$3,201	**$3,201**
45902	LD-0045901	ORD-0045901	2026-03-21	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,227.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,072.47 (unflagged records typically 0). Cost $1,788 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,227.19 | variance +5,227.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,072.47 | variance +4,072.47	Not in file	$1,788	**$1,788**
45924	LD-0045923	ORD-0045923	2026-03-20	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,148.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,766.69 (unflagged records typically 0). Cost $2,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,148.93 | variance +5,148.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,766.69 | variance +3,766.69	Not in file	$2,087	**$2,087**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45926	LD-0045925	ORD-0045925	2026-01-13	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,734.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,052.68 (unflagged records typically 0). Cost $3,039 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,734.5 | variance +3,734.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,052.68 | variance +1,052.68	Not in file	$3,039	**$3,039**
45935	LD-0045934	ORD-0045934	2026-06-22	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,353.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,359.71 (unflagged records typically 0). Cost $1,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,353.74 | variance +6,353.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,359.71 | variance +2,359.71	Not in file	$1,243	**$1,243**
45937	LD-0045936	ORD-0045936	2026-07-10	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,019.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,195.78 (unflagged records typically 0). Cost $1,936 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,019.35 | variance +4,019.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,195.78 | variance +3,195.78	Not in file	$1,936	**$1,936**
45939	LD-0045938	ORD-0045938	2026-05-12	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,492.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,119.54 (unflagged records typically 0). Cost $476 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,492.9 | variance +2,492.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,119.54 | variance +1,119.54	Not in file	$476	**$476**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45940	LD-0045939	ORD-0045939	2026-07-30	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,721.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,066.06 (unflagged records typically 0). Cost $1,145 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,721.98 | variance +1,721.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,066.06 | variance +1,066.06	Not in file	$1,145	**$1,145**
45946	LD-0045945	ORD-0045945	2026-06-04	CUST-0006	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,442.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,665.88 (unflagged records typically 0). Cost $2,880 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,442.88 | variance +6,442.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,665.88 | variance +4,665.88	Not in file	$2,880	**$2,880**
45954	LD-0045953	ORD-0045953	2026-03-09	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,645.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,192.56 (unflagged records typically 0). Cost $2,668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,645.15 | variance +5,645.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,192.56 | variance +2,192.56	Not in file	$2,668	**$2,668**
45957	LD-0045956	ORD-0045956	2026-01-21	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,516.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,783.03 (unflagged records typically 0). Cost $1,478 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,516.31 | variance +4,516.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,783.03 | variance +2,783.03	Not in file	$1,478	**$1,478**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45967	LD-0045966	ORD-0045966	2026-02-18	CUST-0207	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,860.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,505.92 (unflagged records typically 0). Cost $2,030 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,860.05 | variance +3,860.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,505.92 | variance +1,505.92	Not in file	$2,030	**$2,030**
45975	LD-0045974	ORD-0045974	2026-04-15	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,783.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,676.18 (unflagged records typically 0). Cost $1,607 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,783.44 | variance +3,783.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,676.18 | variance +2,676.18	Not in file	$1,607	**$1,607**
45976	LD-0045975	ORD-0045975	2026-07-06	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,367.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 468.35 (unflagged records typically 0). Cost $1,072 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,367.63 | variance +1,367.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 468.35 | variance +468.35	Not in file	$1,072	**$1,072**
45978	LD-0045977	ORD-0045977	2026-06-03	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,350.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,881.58 (unflagged records typically 0). Cost $3,192 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,350.24 | variance +6,350.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,881.58 | variance +1,881.58	Not in file	$3,192	**$3,192**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45989	LD-0045988	ORD-0045988	2026-02-14	CUST-0096	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,937.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,535.42 (unflagged records typically 0). Cost $455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,937.63 | variance +5,937.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,535.42 | variance +3,535.42	Not in file	$455	**$455**
45992	LD-0045991	ORD-0045991	2026-09-11	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,290.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,012 (unflagged records typically 0). Cost $1,896 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,290.58 | variance +4,290.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,012 | variance +2,012	Not in file	$1,896	**$1,896**
45999	LD-0045998	ORD-0045998	2026-06-25	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,643.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,372.02 (unflagged records typically 0). Cost $3,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,643.88 | variance +3,643.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,372.02 | variance +2,372.02	Not in file	$3,273	**$3,273**
46011	LD-0046010	ORD-0046010	2026-02-11	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,306.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,352.85 (unflagged records typically 0). Cost $1,237 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,306.52 | variance +2,306.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,352.85 | variance +1,352.85	Not in file	$1,237	**$1,237**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46014	LD-0046013	ORD-0046013	2026-06-25	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,077.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,458.72 (unflagged records typically 0). Cost $1,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,077.44 | variance +4,077.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,458.72 | variance +1,458.72	Not in file	$1,814	**$1,814**
46016	LD-0046015	ORD-0046015	2026-07-09	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,912.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,548.93 (unflagged records typically 0). Cost $369 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,912.28 | variance +2,912.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,548.93 | variance +1,548.93	Not in file	$369	**$369**
46029	LD-0046028	ORD-0046028	2026-01-07	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,614.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,177.64 (unflagged records typically 0). Cost $2,724 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,614.28 | variance +7,614.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,177.64 | variance +2,177.64	Not in file	$2,724	**$2,724**
46048	LD-0046047	ORD-0046047	2026-09-14	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,393.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,119.46 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,393.7 | variance +4,393.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,119.46 | variance +1,119.46	Not in file	$3,099	**$3,099**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46066	LD-0046065	ORD-0046065	2026-09-10	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,903.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,015.98 (unflagged records typically 0). Cost $3,551 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,903.25 | variance +5,903.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,015.98 | variance +2,015.98	Not in file	$3,551	**$3,551**
46079	LD-0046078	ORD-0046078	2026-01-29	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,525.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,314.83 (unflagged records typically 0). Cost $2,043 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,525.06 | variance +5,525.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,314.83 | variance +4,314.83	Not in file	$2,043	**$2,043**
46081	LD-0046080	ORD-0046080	2026-06-15	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,325.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,418.13 (unflagged records typically 0). Cost $823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,325.55 | variance +3,325.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,418.13 | variance +1,418.13	Not in file	$823	**$823**
46083	LD-0046082	ORD-0046082	2026-01-28	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,921.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,080.45 (unflagged records typically 0). Cost $1,014 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,921.94 | variance +4,921.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,080.45 | variance +3,080.45	Not in file	$1,014	**$1,014**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46087	LD-0046086	ORD-0046086	2026-02-07	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,095.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,307.08 (unflagged records typically 0). Cost $2,757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,095.92 | variance +7,095.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,307.08 | variance +2,307.08	Not in file	$2,757	**$2,757**
46094	LD-0046093	ORD-0046093	2026-09-12	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,293.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 767.98 (unflagged records typically 0). Cost $891 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,293.07 | variance +1,293.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 767.98 | variance +767.98	Not in file	$891	**$891**
46099	LD-0046098	ORD-0046098	2026-08-06	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,614.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,188.03 (unflagged records typically 0). Cost $365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,614.96 | variance +3,614.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,188.03 | variance +2,188.03	Not in file	$365	**$365**
46108	LD-0046107	ORD-0046107	2026-07-14	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,194.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 969.97 (unflagged records typically 0). Cost $3,365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,194.58 | variance +3,194.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 969.97 | variance +969.97	Not in file	$3,365	**$3,365**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46115	LD-0046114	ORD-0046114	2026-02-08	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,380.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,665.98 (unflagged records typically 0). Cost $3,198 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,380.47 | variance +7,380.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,665.98 | variance +5,665.98	Not in file	$3,198	**$3,198**
46119	LD-0046118	ORD-0046118	2026-05-03	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,202.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,771.62 (unflagged records typically 0). Cost $637 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,202.63 | variance +8,202.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,771.62 | variance +5,771.62	Not in file	$637	**$637**
46123	LD-0046122	ORD-0046122	2026-02-05	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,158.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 883.25 (unflagged records typically 0). Cost $2,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,158.25 | variance +3,158.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 883.25 | variance +883.25	Not in file	$2,453	**$2,453**
46132	LD-0046131	ORD-0046131	2026-02-20	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,508.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 702.28 (unflagged records typically 0). Cost $599 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,508.34 | variance +1,508.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 702.28 | variance +702.28	Not in file	$599	**$599**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46133	LD-0046132	ORD-0046132	2026-07-03	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,027.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,192.79 (unflagged records typically 0). Cost $816 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,027.02 | variance +8,027.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,192.79 | variance +5,192.79	Not in file	$816	**$816**
46137	LD-0046136	ORD-0046136	2026-06-10	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,474.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,124.49 (unflagged records typically 0). Cost $751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,474.16 | variance +2,474.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,124.49 | variance +1,124.49	Not in file	$751	**$751**
46140	LD-0046139	ORD-0046139	2026-05-08	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,196.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,994.41 (unflagged records typically 0). Cost $967 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,196.35 | variance +5,196.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,994.41 | variance +2,994.41	Not in file	$967	**$967**
46141	LD-0046140	ORD-0046140	2026-01-03	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,962.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,314.87 (unflagged records typically 0). Cost $1,709 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,962.99 | variance +4,962.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,314.87 | variance +2,314.87	Not in file	$1,709	**$1,709**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46166	LD-0046165	ORD-0046165	2026-02-04	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,212.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,127.76 (unflagged records typically 0). Cost $1,247 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,212.57 | variance +5,212.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,127.76 | variance +3,127.76	Not in file	$1,247	**$1,247**
46178	LD-0046177	ORD-0046177	2026-05-27	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,780.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,090.77 (unflagged records typically 0). Cost $1,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,780.51 | variance +3,780.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,090.77 | variance +1,090.77	Not in file	$1,375	**$1,375**
46183	LD-0046182	ORD-0046182	2026-01-27	CUST-0013	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,915.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,111.67 (unflagged records typically 0). Cost $1,845 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,915.27 | variance +7,915.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,111.67 | variance +4,111.67	Not in file	$1,845	**$1,845**
46190	LD-0046189	ORD-0046189	2026-03-11	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,372.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,045.73 (unflagged records typically 0). Cost $807 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,372.55 | variance +4,372.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,045.73 | variance +3,045.73	Not in file	$807	**$807**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46193	LD-0046192	ORD-0046192	2026-02-08	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,363.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,901.67 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,363.14 | variance +8,363.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,901.67 | variance +5,901.67	Not in file	$3,099	**$3,099**
46214	LD-0046213	ORD-0046213	2026-06-13	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,751.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,947.8 (unflagged records typically 0). Cost $444 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,751.7 | variance +2,751.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,947.8 | variance +1,947.8	Not in file	$444	**$444**
46216	LD-0046215	ORD-0046215	2026-01-12	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,574.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,245.7 (unflagged records typically 0). Cost $3,579 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,574.52 | variance +7,574.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,245.7 | variance +3,245.7	Not in file	$3,579	**$3,579**
46225	LD-0046224	ORD-0046224	2026-05-29	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,307.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,055.65 (unflagged records typically 0). Cost $1,217 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,307.38 | variance +5,307.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,055.65 | variance +2,055.65	Not in file	$1,217	**$1,217**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46241	LD-0046240	ORD-0046240	2026-07-25	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,227.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,472.15 (unflagged records typically 0). Cost $2,104 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,227.95 | variance +3,227.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,472.15 | variance +1,472.15	Not in file	$2,104	**$2,104**
46245	LD-0046244	ORD-0046244	2026-08-20	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,785.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,047.85 (unflagged records typically 0). Cost $443 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,785.08 | variance +6,785.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,047.85 | variance +3,047.85	Not in file	$443	**$443**
46257	LD-0046256	ORD-0046256	2026-08-05	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,593.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,688.31 (unflagged records typically 0). Cost $1,089 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,593.98 | variance +7,593.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,688.31 | variance +4,688.31	Not in file	$1,089	**$1,089**
46261	LD-0046260	ORD-0046260	2026-01-11	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,502.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,956.79 (unflagged records typically 0). Cost $1,390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,502.86 | variance +3,502.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,956.79 | variance +1,956.79	Not in file	$1,390	**$1,390**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46266	LD-0046265	ORD-0046265	2026-09-16	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,469.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,771.75 (unflagged records typically 0). Cost $1,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,469.16 | variance +3,469.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,771.75 | variance +2,771.75	Not in file	$1,844	**$1,844**
46270	LD-0046269	ORD-0046269	2026-08-25	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,290.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,590.01 (unflagged records typically 0). Cost $359 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,290.74 | variance +4,290.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,590.01 | variance +2,590.01	Not in file	$359	**$359**
46299	LD-0046298	ORD-0046298	2026-01-10	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,062.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,615.33 (unflagged records typically 0). Cost $3,353 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,062.98 | variance +7,062.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,615.33 | variance +4,615.33	Not in file	$3,353	**$3,353**
46304	LD-0046303	ORD-0046303	2026-02-04	CUST-0243	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 858.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 623.05 (unflagged records typically 0). Cost $1,453 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 858.87 | variance +858.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 623.05 | variance +623.05	Not in file	$1,453	**$1,453**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46317	LD-0046316	ORD-0046316	2026-04-14	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,811.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 925.66 (unflagged records typically 0). Cost $2,299 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,811.21 | variance +1,811.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 925.66 | variance +925.66	Not in file	$2,299	**$2,299**
46336	LD-0046335	ORD-0046335	2026-06-18	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,804.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,650.4 (unflagged records typically 0). Cost $2,568 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,804.47 | variance +4,804.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,650.4 | variance +3,650.4	Not in file	$2,568	**$2,568**
46349	LD-0046348	ORD-0046348	2026-04-16	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,970.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,747.79 (unflagged records typically 0). Cost $2,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,970.53 | variance +2,970.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,747.79 | variance +1,747.79	Not in file	$2,621	**$2,621**
46352	LD-0046351	ORD-0046351	2026-07-21	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,569.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,512.5 (unflagged records typically 0). Cost $3,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,569.39 | variance +3,569.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,512.5 | variance +2,512.5	Not in file	$3,430	**$3,430**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46357	LD-0046356	ORD-0046356	2026-01-05	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,982.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 500.89 (unflagged records typically 0). Cost $3,350 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,982.51 | variance +1,982.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 500.89 | variance +500.89	Not in file	$3,350	**$3,350**
46381	LD-0046380	ORD-0046380	2026-04-17	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,185.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,462.88 (unflagged records typically 0). Cost $2,757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,185.85 | variance +7,185.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,462.88 | variance +2,462.88	Not in file	$2,757	**$2,757**
46409	LD-0046408	ORD-0046408	2026-04-09	CUST-0144	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,434.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.99 (unflagged records typically 0). Cost $2,225 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,434.57 | variance +3,434.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.99 | variance +1,608.99	Not in file	$2,225	**$2,225**
46412	LD-0046411	ORD-0046411	2026-04-06	CUST-0017	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,413.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,289.22 (unflagged records typically 0). Cost $1,533 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,413.26 | variance +7,413.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,289.22 | variance +5,289.22	Not in file	$1,533	**$1,533**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46415	LD-0046414	ORD-0046414	2026-07-08	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,342.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,209.07 (unflagged records typically 0). Cost $2,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,342.7 | variance +8,342.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,209.07 | variance +5,209.07	Not in file	$2,343	**$2,343**
46429	LD-0046428	ORD-0046428	2026-07-28	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,868.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,354.24 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,868.51 | variance +7,868.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,354.24 | variance +5,354.24	Not in file	$3,224	**$3,224**
46434	LD-0046433	ORD-0046433	2026-07-30	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,991.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,358.6 (unflagged records typically 0). Cost $1,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,991.78 | variance +7,991.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,358.6 | variance +5,358.6	Not in file	$1,519	**$1,519**
46437	LD-0046436	ORD-0046436	2026-06-22	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,081.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,306.45 (unflagged records typically 0). Cost $2,616 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,081.84 | variance +5,081.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,306.45 | variance +2,306.45	Not in file	$2,616	**$2,616**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46441	LD-0046440	ORD-0046440	2026-08-22	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,989.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,456.01 (unflagged records typically 0). Cost $800 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,989.81 | variance +4,989.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,456.01 | variance +2,456.01	Not in file	$800	**$800**
46444	LD-0046443	ORD-0046443	2026-05-30	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,585.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,560.82 (unflagged records typically 0). Cost $734 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,585.11 | variance +7,585.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,560.82 | variance +2,560.82	Not in file	$734	**$734**
46448	LD-0046447	ORD-0046447	2026-04-30	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,827.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,905.07 (unflagged records typically 0). Cost $1,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,827.07 | variance +6,827.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,905.07 | variance +1,905.07	Not in file	$1,371	**$1,371**
46458	LD-0046457	ORD-0046457	2026-05-08	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 886.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 398.99 (unflagged records typically 0). Cost $3,520 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 886.36 | variance +886.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 398.99 | variance +398.99	Not in file	$3,520	**$3,520**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46462	LD-0046461	ORD-0046461	2026-01-18	CUST-0213	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,127.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,593.87 (unflagged records typically 0). Cost $2,843 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,127.45 | variance +7,127.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,593.87 | variance +3,593.87	Not in file	$2,843	**$2,843**
46467	LD-0046466	ORD-0046466	2026-01-14	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,930.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,195.51 (unflagged records typically 0). Cost $2,026 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,930.16 | variance +2,930.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,195.51 | variance +1,195.51	Not in file	$2,026	**$2,026**
46472	LD-0046471	ORD-0046471	2026-04-22	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,106.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,448.12 (unflagged records typically 0). Cost $716 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,106.32 | variance +5,106.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,448.12 | variance +2,448.12	Not in file	$716	**$716**
46475	LD-0046474	ORD-0046474	2026-07-29	CUST-0138	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,632.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,433.75 (unflagged records typically 0). Cost $2,486 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,632.86 | variance +5,632.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,433.75 | variance +1,433.75	Not in file	$2,486	**$2,486**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46506	LD-0046505	ORD-0046505	2026-03-21	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,512.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,152.69 (unflagged records typically 0). Cost $910 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,512.36 | variance +5,512.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,152.69 | variance +4,152.69	Not in file	$910	**$910**
46511	LD-0046510	ORD-0046510	2026-04-15	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,427.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,495.47 (unflagged records typically 0). Cost $895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,427.2 | variance +2,427.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,495.47 | variance +1,495.47	Not in file	$895	**$895**
46515	LD-0046514	ORD-0046514	2026-04-20	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,568.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 526.2 (unflagged records typically 0). Cost $3,523 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,568.64 | variance +1,568.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 526.2 | variance +526.2	Not in file	$3,523	**$3,523**
46525	LD-0046524	ORD-0046524	2026-04-23	CUST-0014	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,764.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 774.6 (unflagged records typically 0). Cost $1,624 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,764.03 | variance +1,764.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 774.6 | variance +774.6	Not in file	$1,624	**$1,624**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46534	LD-0046533	ORD-0046533	2026-02-17	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,279.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,384.62 (unflagged records typically 0). Cost $2,447 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,279.64 | variance +6,279.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,384.62 | variance +3,384.62	Not in file	$2,447	**$2,447**
46542	LD-0046541	ORD-0046541	2026-01-17	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,446.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,026.84 (unflagged records typically 0). Cost $3,040 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,446.87 | variance +4,446.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,026.84 | variance +2,026.84	Not in file	$3,040	**$3,040**
46559	LD-0046558	ORD-0046558	2026-08-28	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,727.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,935.9 (unflagged records typically 0). Cost $368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,727.23 | variance +7,727.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,935.9 | variance +3,935.9	Not in file	$368	**$368**
46566	LD-0046565	ORD-0046565	2026-09-06	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,932.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,495.17 (unflagged records typically 0). Cost $3,042 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,932.77 | variance +6,932.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,495.17 | variance +2,495.17	Not in file	$3,042	**$3,042**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46567	LD-0046566	ORD-0046566	2026-01-26	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,730.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,020.97 (unflagged records typically 0). Cost $2,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,730.02 | variance +4,730.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,020.97 | variance +3,020.97	Not in file	$2,310	**$2,310**
46568	LD-0046567	ORD-0046567	2026-09-06	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,854.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,308.46 (unflagged records typically 0). Cost $2,790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,854.87 | variance +2,854.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,308.46 | variance +1,308.46	Not in file	$2,790	**$2,790**
46586	LD-0046585	ORD-0046585	2026-04-21	CUST-0193	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,916.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,317.15 (unflagged records typically 0). Cost $1,532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,916.45 | variance +2,916.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,317.15 | variance +1,317.15	Not in file	$1,532	**$1,532**
46591	LD-0046590	ORD-0046590	2026-04-30	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,847.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 520.46 (unflagged records typically 0). Cost $1,456 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,847.09 | variance +1,847.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 520.46 | variance +520.46	Not in file	$1,456	**$1,456**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46602	LD-0046601	ORD-0046601	2026-08-18	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,784.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,534.37 (unflagged records typically 0). Cost $825 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,784.48 | variance +4,784.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,534.37 | variance +1,534.37	Not in file	$825	**$825**
46616	LD-0046615	ORD-0046615	2026-01-20	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,785.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,542.13 (unflagged records typically 0). Cost $1,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,785.82 | variance +2,785.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,542.13 | variance +1,542.13	Not in file	$1,385	**$1,385**
46622	LD-0046621	ORD-0046621	2026-07-27	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,382.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,205.23 (unflagged records typically 0). Cost $1,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,382.01 | variance +7,382.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,205.23 | variance +3,205.23	Not in file	$1,573	**$1,573**
46625	LD-0046624	ORD-0046624	2026-05-09	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,084.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,939.14 (unflagged records typically 0). Cost $1,144 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,084.32 | variance +5,084.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,939.14 | variance +3,939.14	Not in file	$1,144	**$1,144**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46653	LD-0046652	ORD-0046652	2026-08-12	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,350.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,082.34 (unflagged records typically 0). Cost $2,597 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,350.69 | variance +5,350.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,082.34 | variance +4,082.34	Not in file	$2,597	**$2,597**
46662	LD-0046661	ORD-0046661	2026-09-20	CUST-0103	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,983.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,075.22 (unflagged records typically 0). Cost $823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,983.39 | variance +5,983.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,075.22 | variance +2,075.22	Not in file	$823	**$823**
46673	LD-0046672	ORD-0046672	2026-06-01	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 749.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 202.89 (unflagged records typically 0). Cost $1,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 749.09 | variance +749.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 202.89 | variance +202.89	Not in file	$1,059	**$1,059**
46676	LD-0046675	ORD-0046675	2026-06-02	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,867.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,847.28 (unflagged records typically 0). Cost $379 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,867.15 | variance +2,867.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,847.28 | variance +1,847.28	Not in file	$379	**$379**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46678	LD-0046677	ORD-0046677	2026-03-04	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,123.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,838.86 (unflagged records typically 0). Cost $3,340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,123.74 | variance +7,123.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,838.86 | variance +2,838.86	Not in file	$3,340	**$3,340**
46685	LD-0046684	ORD-0046684	2026-04-22	CUST-0175	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,969.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,372.3 (unflagged records typically 0). Cost $3,226 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,969.54 | variance +5,969.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,372.3 | variance +4,372.3	Not in file	$3,226	**$3,226**
46696	LD-0046695	ORD-0046695	2026-03-04	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,344.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,673.57 (unflagged records typically 0). Cost $313 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,344.24 | variance +4,344.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,673.57 | variance +1,673.57	Not in file	$313	**$313**
46710	LD-0046709	ORD-0046709	2026-01-22	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,739.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,872.47 (unflagged records typically 0). Cost $2,466 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,739.52 | variance +6,739.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,872.47 | variance +3,872.47	Not in file	$2,466	**$2,466**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46729	LD-0046728	ORD-0046728	2026-04-01	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,332.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,709.04 (unflagged records typically 0). Cost $2,364 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,332.98 | variance +4,332.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,709.04 | variance +2,709.04	Not in file	$2,364	**$2,364**
46736	LD-0046735	ORD-0046735	2026-03-07	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,086.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 472.83 (unflagged records typically 0). Cost $2,833 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,086.18 | variance +1,086.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 472.83 | variance +472.83	Not in file	$2,833	**$2,833**
46740	LD-0046739	ORD-0046739	2026-07-21	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,790.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,986.38 (unflagged records typically 0). Cost $2,950 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,790.73 | variance +6,790.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,986.38 | variance +3,986.38	Not in file	$2,950	**$2,950**
46746	LD-0046745	ORD-0046745	2026-07-21	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,644.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,013.5 (unflagged records typically 0). Cost $1,285 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,644.8 | variance +5,644.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,013.5 | variance +4,013.5	Not in file	$1,285	**$1,285**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46750	LD-0046749	ORD-0046749	2026-07-24	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,550.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,381.03 (unflagged records typically 0). Cost $924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,550.7 | variance +5,550.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,381.03 | variance +4,381.03	Not in file	$924	**$924**
46754	LD-0046753	ORD-0046753	2026-04-29	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,198.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,058.61 (unflagged records typically 0). Cost $1,270 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,198.2 | variance +6,198.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,058.61 | variance +2,058.61	Not in file	$1,270	**$1,270**
46764	LD-0046763	ORD-0046763	2026-08-29	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,289.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,363.62 (unflagged records typically 0). Cost $1,714 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,289.65 | variance +8,289.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,363.62 | variance +6,363.62	Not in file	$1,714	**$1,714**
46767	LD-0046766	ORD-0046766	2026-03-11	CUST-0101	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,476.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,281.9 (unflagged records typically 0). Cost $715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,476.94 | variance +7,476.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,281.9 | variance +2,281.9	Not in file	$715	**$715**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46771	LD-0046770	ORD-0046770	2026-08-24	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,302.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,382.79 (unflagged records typically 0). Cost $2,814 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,302.33 | variance +4,302.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,382.79 | variance +2,382.79	Not in file	$2,814	**$2,814**
46772	LD-0046771	ORD-0046771	2026-04-11	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,447.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,927.91 (unflagged records typically 0). Cost $3,018 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,447.6 | variance +6,447.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,927.91 | variance +2,927.91	Not in file	$3,018	**$3,018**
46780	LD-0046779	ORD-0046779	2026-07-20	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,258.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 388.3 (unflagged records typically 0). Cost $2,211 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,258.53 | variance +1,258.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 388.3 | variance +388.3	Not in file	$2,211	**$2,211**
46786	LD-0046785	ORD-0046785	2026-02-01	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,487.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,687.18 (unflagged records typically 0). Cost $3,648 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,487.17 | variance +6,487.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,687.18 | variance +1,687.18	Not in file	$3,648	**$3,648**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46788	LD-0046787	ORD-0046787	2026-06-25	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,362.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,413.71 (unflagged records typically 0). Cost $3,283 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,362.05 | variance +7,362.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,413.71 | variance +3,413.71	Not in file	$3,283	**$3,283**
46790	LD-0046789	ORD-0046789	2026-06-16	CUST-0020	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,272.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,620.2 (unflagged records typically 0). Cost $2,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,272.42 | variance +2,272.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,620.2 | variance +1,620.2	Not in file	$2,633	**$2,633**
46810	LD-0046809	ORD-0046809	2026-06-26	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,345.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,352.21 (unflagged records typically 0). Cost $821 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,345.77 | variance +2,345.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,352.21 | variance +1,352.21	Not in file	$821	**$821**
46812	LD-0046811	ORD-0046811	2026-08-06	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,167.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,088.5 (unflagged records typically 0). Cost $2,519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,167.07 | variance +5,167.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,088.5 | variance +4,088.5	Not in file	$2,519	**$2,519**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46813	LD-0046812	ORD-0046812	2026-08-10	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,090.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,597.67 (unflagged records typically 0). Cost $3,536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,090.6 | variance +7,090.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,597.67 | variance +4,597.67	Not in file	$3,536	**$3,536**
46818	LD-0046817	ORD-0046817	2026-03-10	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,704.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 861.36 (unflagged records typically 0). Cost $625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,704.92 | variance +2,704.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 861.36 | variance +861.36	Not in file	$625	**$625**
46821	LD-0046820	ORD-0046820	2026-04-26	CUST-0010	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,037.25 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,049.44 (unflagged records typically 0). Cost $3,361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,037.25 | variance +4,037.25 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,049.44 | variance +3,049.44	Not in file	$3,361	**$3,361**
46847	LD-0046846	ORD-0046846	2026-01-21	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,834.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 775.25 (unflagged records typically 0). Cost $2,463 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,834.78 | variance +1,834.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 775.25 | variance +775.25	Not in file	$2,463	**$2,463**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46869	LD-0046868	ORD-0046868	2026-07-16	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,321.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,349.17 (unflagged records typically 0). Cost $1,741 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,321.94 | variance +7,321.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,349.17 | variance +5,349.17	Not in file	$1,741	**$1,741**
46871	LD-0046870	ORD-0046870	2026-04-25	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,283.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,217.43 (unflagged records typically 0). Cost $2,590 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,283.75 | variance +7,283.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,217.43 | variance +4,217.43	Not in file	$2,590	**$2,590**
46872	LD-0046871	ORD-0046871	2026-06-07	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,936.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,368.7 (unflagged records typically 0). Cost $1,182 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,936.05 | variance +1,936.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,368.7 | variance +1,368.7	Not in file	$1,182	**$1,182**
46878	LD-0046877	ORD-0046877	2026-09-26	CUST-0031	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,360.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,426.64 (unflagged records typically 0). Cost $656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,360.56 | variance +5,360.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,426.64 | variance +2,426.64	Not in file	$656	**$656**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46907	LD-0046906	ORD-0046906	2026-04-03	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,336.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,662.43 (unflagged records typically 0). Cost $2,991 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,336.01 | variance +3,336.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,662.43 | variance +2,662.43	Not in file	$2,991	**$2,991**
46918	LD-0046917	ORD-0046917	2026-03-25	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,489.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,215.02 (unflagged records typically 0). Cost $1,053 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,489.22 | variance +8,489.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,215.02 | variance +3,215.02	Not in file	$1,053	**$1,053**
46920	LD-0046919	ORD-0046919	2026-07-20	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,886.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,011.13 (unflagged records typically 0). Cost $2,142 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,886.78 | variance +7,886.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,011.13 | variance +4,011.13	Not in file	$2,142	**$2,142**
46926	LD-0046925	ORD-0046925	2026-05-01	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,092.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,732.41 (unflagged records typically 0). Cost $2,621 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,092.54 | variance +5,092.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,732.41 | variance +2,732.41	Not in file	$2,621	**$2,621**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46935	LD-0046934	ORD-0046934	2026-01-15	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,210.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,715.28 (unflagged records typically 0). Cost $1,701 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,210.68 | variance +3,210.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,715.28 | variance +1,715.28	Not in file	$1,701	**$1,701**
46959	LD-0046958	ORD-0046958	2026-06-21	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,396.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,487.4 (unflagged records typically 0). Cost $3,000 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,396.67 | variance +8,396.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,487.4 | variance +5,487.4	Not in file	$3,000	**$3,000**
46961	LD-0046960	ORD-0046960	2026-02-11	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,232.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,320.52 (unflagged records typically 0). Cost $2,628 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,232.74 | variance +4,232.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,320.52 | variance +2,320.52	Not in file	$2,628	**$2,628**
46976	LD-0046975	ORD-0046975	2026-07-03	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,694.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,599.81 (unflagged records typically 0). Cost $1,452 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,694.91 | variance +6,694.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,599.81 | variance +2,599.81	Not in file	$1,452	**$1,452**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46977	LD-0046976	ORD-0046976	2026-05-07	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,827.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,172.43 (unflagged records typically 0). Cost $1,091 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,827.77 | variance +1,827.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,172.43 | variance +1,172.43	Not in file	$1,091	**$1,091**
46985	LD-0046984	ORD-0046984	2026-01-25	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,286.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,957.93 (unflagged records typically 0). Cost $3,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,286.15 | variance +3,286.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,957.93 | variance +1,957.93	Not in file	$3,308	**$3,308**
47011	LD-0047010	ORD-0047010	2026-02-03	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,444.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,077.67 (unflagged records typically 0). Cost $1,191 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,444.79 | variance +7,444.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,077.67 | variance +2,077.67	Not in file	$1,191	**$1,191**
47025	LD-0047024	ORD-0047024	2026-07-09	CUST-0169	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,020.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,267.88 (unflagged records typically 0). Cost $2,861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,020.42 | variance +3,020.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,267.88 | variance +2,267.88	Not in file	$2,861	**$2,861**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47045	LD-0047044	ORD-0047044	2026-08-17	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,409.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,807.97 (unflagged records typically 0). Cost $338 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,409.95 | variance +7,409.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,807.97 | variance +5,807.97	Not in file	$338	**$338**
47053	LD-0047052	ORD-0047052	2026-05-07	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,480.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,559.84 (unflagged records typically 0). Cost $2,975 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,480.83 | variance +5,480.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,559.84 | variance +1,559.84	Not in file	$2,975	**$2,975**
47099	LD-0047098	ORD-0047098	2026-05-27	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,721.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,334.76 (unflagged records typically 0). Cost $2,448 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,721.88 | variance +6,721.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,334.76 | variance +4,334.76	Not in file	$2,448	**$2,448**
47104	LD-0047103	ORD-0047103	2026-07-07	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,629.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,932.37 (unflagged records typically 0). Cost $1,259 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,629.83 | variance +6,629.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,932.37 | variance +2,932.37	Not in file	$1,259	**$1,259**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47113	LD-0047112	ORD-0047112	2026-04-16	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,470.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,436.46 (unflagged records typically 0). Cost $2,196 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,470.77 | variance +8,470.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,436.46 | variance +4,436.46	Not in file	$2,196	**$2,196**
47115	LD-0047114	ORD-0047114	2026-09-14	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,334.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,913.15 (unflagged records typically 0). Cost $756 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,334.92 | variance +7,334.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,913.15 | variance +2,913.15	Not in file	$756	**$756**
47117	LD-0047116	ORD-0047116	2026-05-15	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,630.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,212.53 (unflagged records typically 0). Cost $3,442 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,630.32 | variance +7,630.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,212.53 | variance +4,212.53	Not in file	$3,442	**$3,442**
47120	LD-0047119	ORD-0047119	2026-08-04	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,272.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,743.77 (unflagged records typically 0). Cost $1,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,272.51 | variance +4,272.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,743.77 | variance +2,743.77	Not in file	$1,308	**$1,308**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47121	LD-0047120	ORD-0047120	2026-09-08	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,490.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,963.52 (unflagged records typically 0). Cost $750 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,490.73 | variance +6,490.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,963.52 | variance +2,963.52	Not in file	$750	**$750**
47125	LD-0047124	ORD-0047124	2026-07-06	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,388.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,736.44 (unflagged records typically 0). Cost $1,836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,388.91 | variance +6,388.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,736.44 | variance +4,736.44	Not in file	$1,836	**$1,836**
47128	LD-0047127	ORD-0047127	2026-07-09	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,364.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,818.35 (unflagged records typically 0). Cost $3,693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,364.05 | variance +6,364.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,818.35 | variance +3,818.35	Not in file	$3,693	**$3,693**
47131	LD-0047130	ORD-0047130	2026-03-31	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,533.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,247.09 (unflagged records typically 0). Cost $2,243 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,533.61 | variance +4,533.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,247.09 | variance +3,247.09	Not in file	$2,243	**$2,243**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47148	LD-0047147	ORD-0047147	2026-08-20	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 980.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 295.49 (unflagged records typically 0). Cost $961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 980.41 | variance +980.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 295.49 | variance +295.49	Not in file	$961	**$961**
47158	LD-0047157	ORD-0047157	2026-08-20	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,430.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 390.47 (unflagged records typically 0). Cost $3,023 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,430.3 | variance +1,430.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 390.47 | variance +390.47	Not in file	$3,023	**$3,023**
47165	LD-0047164	ORD-0047164	2026-04-28	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,549.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 822.63 (unflagged records typically 0). Cost $378 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,549.56 | variance +2,549.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 822.63 | variance +822.63	Not in file	$378	**$378**
47168	LD-0047167	ORD-0047167	2026-08-08	CUST-0053	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,787.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,600.06 (unflagged records typically 0). Cost $1,547 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,787.34 | variance +6,787.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,600.06 | variance +4,600.06	Not in file	$1,547	**$1,547**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47170	LD-0047169	ORD-0047169	2026-01-16	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,476.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,586.19 (unflagged records typically 0). Cost $1,233 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,476.1 | variance +3,476.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,586.19 | variance +1,586.19	Not in file	$1,233	**$1,233**
47171	LD-0047170	ORD-0047170	2026-02-03	CUST-0089	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,691.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 738.75 (unflagged records typically 0). Cost $3,056 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,691.47 | variance +2,691.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 738.75 | variance +738.75	Not in file	$3,056	**$3,056**
47173	LD-0047172	ORD-0047172	2026-07-10	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,680.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,113.39 (unflagged records typically 0). Cost $2,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,680.7 | variance +3,680.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,113.39 | variance +1,113.39	Not in file	$2,623	**$2,623**
47178	LD-0047177	ORD-0047177	2026-04-03	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,309.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,314.17 (unflagged records typically 0). Cost $3,055 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,309.43 | variance +8,309.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,314.17 | variance +5,314.17	Not in file	$3,055	**$3,055**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47184	LD-0047183	ORD-0047183	2026-05-02	CUST-0250	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,139.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,151.66 (unflagged records typically 0). Cost $1,743 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,139.76 | variance +4,139.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,151.66 | variance +2,151.66	Not in file	$1,743	**$1,743**
47186	LD-0047185	ORD-0047185	2026-05-20	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,853.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 993.09 (unflagged records typically 0). Cost $361 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,853.7 | variance +1,853.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 993.09 | variance +993.09	Not in file	$361	**$361**
47188	LD-0047187	ORD-0047187	2026-02-04	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,584.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,572.21 (unflagged records typically 0). Cost $1,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,584.07 | variance +3,584.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,572.21 | variance +2,572.21	Not in file	$1,545	**$1,545**
47199	LD-0047198	ORD-0047198	2026-04-20	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,123.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 836.69 (unflagged records typically 0). Cost $1,627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,123.72 | variance +2,123.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 836.69 | variance +836.69	Not in file	$1,627	**$1,627**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47201	LD-0047200	ORD-0047200	2026-06-10	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,024.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,964.73 (unflagged records typically 0). Cost $2,578 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,024.21 | variance +6,024.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,964.73 | variance +1,964.73	Not in file	$2,578	**$2,578**
47206	LD-0047205	ORD-0047205	2026-03-08	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,064.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,733.29 (unflagged records typically 0). Cost $1,675 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,064.16 | variance +5,064.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,733.29 | variance +1,733.29	Not in file	$1,675	**$1,675**
47208	LD-0047207	ORD-0047207	2026-01-10	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,081.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,471.79 (unflagged records typically 0). Cost $2,450 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,081.88 | variance +5,081.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,471.79 | variance +2,471.79	Not in file	$2,450	**$2,450**
47210	LD-0047209	ORD-0047209	2026-05-31	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,483.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,187.54 (unflagged records typically 0). Cost $1,228 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,483.37 | variance +4,483.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,187.54 | variance +1,187.54	Not in file	$1,228	**$1,228**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47212	LD-0047211	ORD-0047211	2026-04-27	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,265.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,556.51 (unflagged records typically 0). Cost $2,989 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,265.96 | variance +8,265.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,556.51 | variance +2,556.51	Not in file	$2,989	**$2,989**
47214	LD-0047213	ORD-0047213	2026-07-31	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,299.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,298.64 (unflagged records typically 0). Cost $1,247 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,299.88 | variance +7,299.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,298.64 | variance +2,298.64	Not in file	$1,247	**$1,247**
47216	LD-0047215	ORD-0047215	2026-06-09	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,884.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,035.1 (unflagged records typically 0). Cost $2,940 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,884.92 | variance +3,884.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,035.1 | variance +2,035.1	Not in file	$2,940	**$2,940**
47234	LD-0047233	ORD-0047233	2026-01-06	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,240.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,148.76 (unflagged records typically 0). Cost $1,135 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,240.13 | variance +4,240.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,148.76 | variance +1,148.76	Not in file	$1,135	**$1,135**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47256	LD-0047255	ORD-0047255	2026-08-02	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,917.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,191.6 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,917.17 | variance +4,917.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,191.6 | variance +3,191.6	Not in file	$971	**$971**
47262	LD-0047261	ORD-0047261	2026-09-28	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,072.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 450.52 (unflagged records typically 0). Cost $2,729 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,072.46 | variance +1,072.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 450.52 | variance +450.52	Not in file	$2,729	**$2,729**
47264	LD-0047263	ORD-0047263	2026-06-14	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,656.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 589.45 (unflagged records typically 0). Cost $789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,656.18 | variance +1,656.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 589.45 | variance +589.45	Not in file	$789	**$789**
47267	LD-0047266	ORD-0047266	2026-07-21	CUST-0098	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,193.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,875 (unflagged records typically 0). Cost $1,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,193.09 | variance +6,193.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,875 | variance +3,875	Not in file	$1,623	**$1,623**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47274	LD-0047273	ORD-0047273	2026-03-05	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,069.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 819.76 (unflagged records typically 0). Cost $2,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,069.46 | variance +1,069.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 819.76 | variance +819.76	Not in file	$2,518	**$2,518**
47276	LD-0047275	ORD-0047275	2026-02-09	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,152.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,927.69 (unflagged records typically 0). Cost $2,958 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,152.92 | variance +5,152.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,927.69 | variance +1,927.69	Not in file	$2,958	**$2,958**
47279	LD-0047278	ORD-0047278	2026-09-17	CUST-0153	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,549.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,170.1 (unflagged records typically 0). Cost $894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,549.76 | variance +1,549.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,170.1 | variance +1,170.1	Not in file	$894	**$894**
47280	LD-0047279	ORD-0047279	2026-05-22	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,445.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,822.44 (unflagged records typically 0). Cost $1,982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,445.77 | variance +3,445.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,822.44 | variance +1,822.44	Not in file	$1,982	**$1,982**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47287	LD-0047286	ORD-0047286	2026-04-11	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,006.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,913.6 (unflagged records typically 0). Cost $2,994 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,006.9 | variance +6,006.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,913.6 | variance +1,913.6	Not in file	$2,994	**$2,994**
47291	LD-0047290	ORD-0047290	2026-01-26	CUST-0074	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,827.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,708.17 (unflagged records typically 0). Cost $405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,827.39 | variance +3,827.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,708.17 | variance +1,708.17	Not in file	$405	**$405**
47296	LD-0047295	ORD-0047295	2026-09-12	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,541.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,884.95 (unflagged records typically 0). Cost $1,250 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,541.8 | variance +6,541.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,884.95 | variance +2,884.95	Not in file	$1,250	**$1,250**
47301	LD-0047300	ORD-0047300	2026-06-13	CUST-0202	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,981.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,161.46 (unflagged records typically 0). Cost $2,834 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,981.91 | variance +6,981.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,161.46 | variance +5,161.46	Not in file	$2,834	**$2,834**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47302	LD-0047301	ORD-0047301	2026-02-07	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,136.6 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 477.23 (unflagged records typically 0). Cost $512 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,136.6 | variance +1,136.6 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 477.23 | variance +477.23	Not in file	$512	**$512**
47303	LD-0047302	ORD-0047302	2026-05-27	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,945.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,250.47 (unflagged records typically 0). Cost $2,499 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,945.4 | variance +2,945.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,250.47 | variance +2,250.47	Not in file	$2,499	**$2,499**
47309	LD-0047308	ORD-0047308	2026-09-10	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,412.56 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,022.12 (unflagged records typically 0). Cost $926 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,412.56 | variance +6,412.56 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,022.12 | variance +4,022.12	Not in file	$926	**$926**
47355	LD-0047354	ORD-0047354	2026-07-05	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,729.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,437.94 (unflagged records typically 0). Cost $1,961 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,729.04 | variance +3,729.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,437.94 | variance +2,437.94	Not in file	$1,961	**$1,961**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47376	LD-0047375	ORD-0047375	2026-06-23	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,331.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,474.92 (unflagged records typically 0). Cost $2,273 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,331.48 | variance +7,331.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,474.92 | variance +3,474.92	Not in file	$2,273	**$2,273**
47377	LD-0047376	ORD-0047376	2026-03-21	CUST-0097	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,834.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 669.65 (unflagged records typically 0). Cost $1,374 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,834.33 | variance +1,834.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 669.65 | variance +669.65	Not in file	$1,374	**$1,374**
47383	LD-0047382	ORD-0047382	2026-08-04	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,248.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,006.23 (unflagged records typically 0). Cost $2,668 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,248.66 | variance +2,248.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,006.23 | variance +1,006.23	Not in file	$2,668	**$2,668**
47386	LD-0047385	ORD-0047385	2026-06-08	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,350.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,272.39 (unflagged records typically 0). Cost $3,125 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,350.83 | variance +6,350.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,272.39 | variance +2,272.39	Not in file	$3,125	**$3,125**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47389	LD-0047388	ORD-0047388	2026-03-06	CUST-0224	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,462.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,396.32 (unflagged records typically 0). Cost $3,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,462.53 | variance +7,462.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,396.32 | variance +4,396.32	Not in file	$3,865	**$3,865**
47398	LD-0047397	ORD-0047397	2026-02-03	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,237.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,309.41 (unflagged records typically 0). Cost $589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,237.52 | variance +5,237.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,309.41 | variance +1,309.41	Not in file	$589	**$589**
47406	LD-0047405	ORD-0047405	2026-04-28	CUST-0110	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,936.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,907.66 (unflagged records typically 0). Cost $1,183 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,936.9 | variance +4,936.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,907.66 | variance +2,907.66	Not in file	$1,183	**$1,183**
47411	LD-0047410	ORD-0047410	2026-06-12	CUST-0196	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,052.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,660.7 (unflagged records typically 0). Cost $914 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,052.4 | variance +4,052.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,660.7 | variance +2,660.7	Not in file	$914	**$914**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47414	LD-0047413	ORD-0047413	2026-05-04	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,472.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,504.74 (unflagged records typically 0). Cost $396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,472.89 | variance +7,472.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,504.74 | variance +2,504.74	Not in file	$396	**$396**
47415	LD-0047414	ORD-0047414	2026-05-30	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,704.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 806.51 (unflagged records typically 0). Cost $1,748 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,704.5 | variance +1,704.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 806.51 | variance +806.51	Not in file	$1,748	**$1,748**
47421	LD-0047420	ORD-0047420	2026-01-20	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,502.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,964.79 (unflagged records typically 0). Cost $2,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,502.5 | variance +6,502.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,964.79 | variance +1,964.79	Not in file	$2,385	**$2,385**
47441	LD-0047440	ORD-0047440	2026-08-10	CUST-0161	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,204.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,048.78 (unflagged records typically 0). Cost $2,960 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,204.57 | variance +6,204.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,048.78 | variance +2,048.78	Not in file	$2,960	**$2,960**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47442	LD-0047441	ORD-0047441	2026-08-23	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,004.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 926.99 (unflagged records typically 0). Cost $486 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,004.94 | variance +2,004.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 926.99 | variance +926.99	Not in file	$486	**$486**
47447	LD-0047446	ORD-0047446	2026-05-12	CUST-0244	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,852.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 887.57 (unflagged records typically 0). Cost $2,844 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,852.82 | variance +1,852.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 887.57 | variance +887.57	Not in file	$2,844	**$2,844**
47460	LD-0047459	ORD-0047459	2026-08-03	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,119.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,773.87 (unflagged records typically 0). Cost $1,889 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,119.43 | variance +8,119.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,773.87 | variance +5,773.87	Not in file	$1,889	**$1,889**
47466	LD-0047465	ORD-0047465	2026-01-12	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,820.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,148.63 (unflagged records typically 0). Cost $3,759 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,820.53 | variance +2,820.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,148.63 | variance +1,148.63	Not in file	$3,759	**$3,759**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47477	LD-0047476	ORD-0047476	2026-04-07	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,250.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 619.5 (unflagged records typically 0). Cost $2,667 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,250.16 | variance +1,250.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 619.5 | variance +619.5	Not in file	$2,667	**$2,667**
47479	LD-0047478	ORD-0047478	2026-09-07	CUST-0199	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,075.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 817.17 (unflagged records typically 0). Cost $2,368 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,075.51 | variance +2,075.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 817.17 | variance +817.17	Not in file	$2,368	**$2,368**
47481	LD-0047480	ORD-0047480	2026-07-31	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,322.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,154.66 (unflagged records typically 0). Cost $1,753 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,322.8 | variance +6,322.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,154.66 | variance +4,154.66	Not in file	$1,753	**$1,753**
47502	LD-0047501	ORD-0047501	2026-05-29	CUST-0072	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,581.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 690.91 (unflagged records typically 0). Cost $3,371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,581.97 | variance +2,581.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 690.91 | variance +690.91	Not in file	$3,371	**$3,371**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47507	LD-0047506	ORD-0047506	2026-08-08	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,610.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,312.1 (unflagged records typically 0). Cost $2,433 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,610.28 | variance +5,610.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,312.1 | variance +3,312.1	Not in file	$2,433	**$2,433**
47533	LD-0047532	ORD-0047532	2026-05-17	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,514.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,641.06 (unflagged records typically 0). Cost $2,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,514.55 | variance +3,514.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,641.06 | variance +2,641.06	Not in file	$2,656	**$2,656**
47534	LD-0047533	ORD-0047533	2026-03-10	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,807.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,882.76 (unflagged records typically 0). Cost $3,280 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,807.27 | variance +3,807.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,882.76 | variance +1,882.76	Not in file	$3,280	**$3,280**
47549	LD-0047548	ORD-0047548	2026-03-06	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,154.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,353.85 (unflagged records typically 0). Cost $2,402 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,154.42 | variance +3,154.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,353.85 | variance +1,353.85	Not in file	$2,402	**$2,402**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47550	LD-0047549	ORD-0047549	2026-03-25	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,746.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,809.43 (unflagged records typically 0). Cost $2,506 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,746.19 | variance +7,746.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,809.43 | variance +2,809.43	Not in file	$2,506	**$2,506**
47555	LD-0047554	ORD-0047554	2026-02-08	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,895.82 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.91 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,895.82 | variance +5,895.82 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.91 | variance +1,608.91	Not in file	$3,224	**$3,224**
47562	LD-0047561	ORD-0047561	2026-07-15	CUST-0141	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,972.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,370.69 (unflagged records typically 0). Cost $620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,972.91 | variance +4,972.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,370.69 | variance +1,370.69	Not in file	$620	**$620**
47563	LD-0047562	ORD-0047562	2026-01-19	CUST-0038	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,024.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,282 (unflagged records typically 0). Cost $2,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,024.12 | variance +3,024.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,282 | variance +1,282	Not in file	$2,848	**$2,848**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47566	LD-0047565	ORD-0047565	2026-07-04	CUST-0234	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,367.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,775.77 (unflagged records typically 0). Cost $3,131 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,367.66 | variance +6,367.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,775.77 | variance +2,775.77	Not in file	$3,131	**$3,131**
47581	LD-0047580	ORD-0047580	2026-04-17	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,522.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,561.61 (unflagged records typically 0). Cost $1,982 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,522.16 | variance +4,522.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,561.61 | variance +2,561.61	Not in file	$1,982	**$1,982**
47583	LD-0047582	ORD-0047582	2026-03-29	CUST-0249	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,721.03 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,822.04 (unflagged records typically 0). Cost $503 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,721.03 | variance +7,721.03 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,822.04 | variance +2,822.04	Not in file	$503	**$503**
47587	LD-0047586	ORD-0047586	2026-08-04	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,161.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,803.96 (unflagged records typically 0). Cost $2,592 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,161.39 | variance +6,161.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,803.96 | variance +4,803.96	Not in file	$2,592	**$2,592**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47590	LD-0047589	ORD-0047589	2026-09-06	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,566.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,792.96 (unflagged records typically 0). Cost $836 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,566.7 | variance +3,566.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,792.96 | variance +2,792.96	Not in file	$836	**$836**
47592	LD-0047591	ORD-0047591	2026-07-24	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,532.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,157.33 (unflagged records typically 0). Cost $2,677 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,532.24 | variance +4,532.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,157.33 | variance +1,157.33	Not in file	$2,677	**$2,677**
47594	LD-0047593	ORD-0047593	2026-04-02	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,848.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,472.76 (unflagged records typically 0). Cost $2,505 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,848.29 | variance +5,848.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,472.76 | variance +3,472.76	Not in file	$2,505	**$2,505**
47606	LD-0047605	ORD-0047605	2026-07-15	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,489.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,121.11 (unflagged records typically 0). Cost $1,633 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,489.53 | variance +6,489.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,121.11 | variance +3,121.11	Not in file	$1,633	**$1,633**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47617	LD-0047616	ORD-0047616	2026-09-07	CUST-0198	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,467.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,566.56 (unflagged records typically 0). Cost $390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,467.51 | variance +2,467.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,566.56 | variance +1,566.56	Not in file	$390	**$390**
47620	LD-0047619	ORD-0047619	2026-04-12	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,106.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 620.14 (unflagged records typically 0). Cost $1,817 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,106.66 | variance +1,106.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 620.14 | variance +620.14	Not in file	$1,817	**$1,817**
47632	LD-0047631	ORD-0047631	2026-01-24	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,236.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,527.22 (unflagged records typically 0). Cost $2,439 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,236.39 | variance +4,236.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,527.22 | variance +2,527.22	Not in file	$2,439	**$2,439**
47634	LD-0047633	ORD-0047633	2026-04-10	CUST-0125	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,956.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,387.71 (unflagged records typically 0). Cost $2,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,956.83 | variance +1,956.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,387.71 | variance +1,387.71	Not in file	$2,047	**$2,047**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47659	LD-0047658	ORD-0047658	2026-06-20	CUST-0036	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,845.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,578.34 (unflagged records typically 0). Cost $742 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,845.58 | variance +4,845.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,578.34 | variance +2,578.34	Not in file	$742	**$742**
47669	LD-0047668	ORD-0047668	2026-09-29	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,572.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,407.34 (unflagged records typically 0). Cost $3,479 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,572.57 | variance +7,572.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,407.34 | variance +5,407.34	Not in file	$3,479	**$3,479**
47672	LD-0047671	ORD-0047671	2026-03-07	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,436.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,680.37 (unflagged records typically 0). Cost $3,095 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,436.34 | variance +8,436.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,680.37 | variance +3,680.37	Not in file	$3,095	**$3,095**
47677	LD-0047676	ORD-0047676	2026-04-30	CUST-0173	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,371.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,417.46 (unflagged records typically 0). Cost $615 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,371.73 | variance +3,371.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,417.46 | variance +1,417.46	Not in file	$615	**$615**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47678	LD-0047677	ORD-0047677	2026-03-17	CUST-0026	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,440.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,663.13 (unflagged records typically 0). Cost $606 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,440.8 | variance +5,440.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,663.13 | variance +3,663.13	Not in file	$606	**$606**
47680	LD-0047679	ORD-0047679	2026-06-11	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,148.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,647.2 (unflagged records typically 0). Cost $1,970 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,148.46 | variance +4,148.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,647.2 | variance +1,647.2	Not in file	$1,970	**$1,970**
47684	LD-0047683	ORD-0047683	2026-08-01	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,230.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,339.19 (unflagged records typically 0). Cost $2,823 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,230.29 | variance +2,230.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,339.19 | variance +1,339.19	Not in file	$2,823	**$2,823**
47700	LD-0047699	ORD-0047699	2026-04-04	CUST-0039	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,327.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,547.94 (unflagged records typically 0). Cost $291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,327.43 | variance +8,327.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,547.94 | variance +6,547.94	Not in file	$291	**$291**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47703	LD-0047702	ORD-0047702	2026-01-21	CUST-0052	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,155.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,606.16 (unflagged records typically 0). Cost $2,566 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,155.07 | variance +6,155.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,606.16 | variance +2,606.16	Not in file	$2,566	**$2,566**
47705	LD-0047704	ORD-0047704	2026-07-18	CUST-0040	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,965.36 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,635.39 (unflagged records typically 0). Cost $2,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,965.36 | variance +2,965.36 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,635.39 | variance +1,635.39	Not in file	$2,114	**$2,114**
47724	LD-0047723	ORD-0047723	2026-06-12	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,343.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,510.91 (unflagged records typically 0). Cost $1,221 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,343.04 | variance +5,343.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,510.91 | variance +3,510.91	Not in file	$1,221	**$1,221**
47730	LD-0047729	ORD-0047729	2026-07-31	CUST-0228	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,314.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,794.8 (unflagged records typically 0). Cost $2,687 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,314.33 | variance +4,314.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,794.8 | variance +2,794.8	Not in file	$2,687	**$2,687**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47732	LD-0047731	ORD-0047731	2026-05-28	CUST-0149	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,201.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,370.27 (unflagged records typically 0). Cost $553 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,201.01 | variance +4,201.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,370.27 | variance +2,370.27	Not in file	$553	**$553**
47757	LD-0047756	ORD-0047756	2026-06-05	CUST-0012	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,384.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,385.78 (unflagged records typically 0). Cost $1,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,384.28 | variance +4,384.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,385.78 | variance +2,385.78	Not in file	$1,671	**$1,671**
47759	LD-0047758	ORD-0047758	2026-03-30	CUST-0229	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,014.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 413.42 (unflagged records typically 0). Cost $3,534 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,014.71 | variance +1,014.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 413.42 | variance +413.42	Not in file	$3,534	**$3,534**
47797	LD-0047796	ORD-0047796	2026-05-24	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,216.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,157.08 (unflagged records typically 0). Cost $705 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,216.99 | variance +8,216.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,157.08 | variance +3,157.08	Not in file	$705	**$705**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47818	LD-0047817	ORD-0047817	2026-08-22	CUST-0181	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,749.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,950.08 (unflagged records typically 0). Cost $2,927 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,749.49 | variance +6,749.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,950.08 | variance +2,950.08	Not in file	$2,927	**$2,927**
47819	LD-0047818	ORD-0047818	2026-05-04	CUST-0211	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,875.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,490.51 (unflagged records typically 0). Cost $2,430 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,875.54 | variance +7,875.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,490.51 | variance +2,490.51	Not in file	$2,430	**$2,430**
47820	LD-0047819	ORD-0047819	2026-07-28	CUST-0109	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,923.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,689.36 (unflagged records typically 0). Cost $718 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,923.31 | variance +4,923.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,689.36 | variance +3,689.36	Not in file	$718	**$718**
47823	LD-0047822	ORD-0047822	2026-04-02	CUST-0186	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,036.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,194.85 (unflagged records typically 0). Cost $721 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,036.31 | variance +7,036.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,194.85 | variance +3,194.85	Not in file	$721	**$721**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47825	LD-0047824	ORD-0047824	2026-03-12	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,021.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,249.53 (unflagged records typically 0). Cost $822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,021.23 | variance +8,021.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,249.53 | variance +3,249.53	Not in file	$822	**$822**
47840	LD-0047839	ORD-0047839	2026-03-21	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,874.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,391.91 (unflagged records typically 0). Cost $557 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,874.85 | variance +3,874.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,391.91 | variance +2,391.91	Not in file	$557	**$557**
47855	LD-0047854	ORD-0047854	2026-03-26	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,278.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,950.84 (unflagged records typically 0). Cost $672 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,278.05 | variance +5,278.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,950.84 | variance +3,950.84	Not in file	$672	**$672**
47868	LD-0047867	ORD-0047867	2026-08-03	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,833.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 961.69 (unflagged records typically 0). Cost $1,659 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,833.23 | variance +2,833.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 961.69 | variance +961.69	Not in file	$1,659	**$1,659**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47875	LD-0047874	ORD-0047874	2026-06-17	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,127.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,997.78 (unflagged records typically 0). Cost $3,475 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,127.69 | variance +6,127.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,997.78 | variance +3,997.78	Not in file	$3,475	**$3,475**
47888	LD-0047887	ORD-0047887	2026-09-04	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,123.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,287.41 (unflagged records typically 0). Cost $2,977 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,123.77 | variance +3,123.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,287.41 | variance +1,287.41	Not in file	$2,977	**$2,977**
47894	LD-0047893	ORD-0047893	2026-04-15	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,436.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,063.93 (unflagged records typically 0). Cost $2,343 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,436.67 | variance +3,436.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,063.93 | variance +1,063.93	Not in file	$2,343	**$2,343**
47899	LD-0047898	ORD-0047898	2026-02-25	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,909.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,465.49 (unflagged records typically 0). Cost $1,971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,909.08 | variance +7,909.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,465.49 | variance +5,465.49	Not in file	$1,971	**$1,971**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47900	LD-0047899	ORD-0047899	2026-08-27	CUST-0105	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,863.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,112 (unflagged records typically 0). Cost $1,114 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,863.3 | variance +5,863.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,112 | variance +2,112	Not in file	$1,114	**$1,114**
47903	LD-0047902	ORD-0047902	2026-04-14	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,515.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,105.67 (unflagged records typically 0). Cost $1,841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,515.9 | variance +4,515.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,105.67 | variance +2,105.67	Not in file	$1,841	**$1,841**
47915	LD-0047914	ORD-0047914	2026-05-12	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,485.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,632.9 (unflagged records typically 0). Cost $2,760 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,485.38 | variance +7,485.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,632.9 | variance +3,632.9	Not in file	$2,760	**$2,760**
47923	LD-0047922	ORD-0047922	2026-01-23	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,731.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 500.63 (unflagged records typically 0). Cost $4,106 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,731.62 | variance +1,731.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 500.63 | variance +500.63	Not in file	$4,106	**$4,106**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47929	LD-0047928	ORD-0047928	2026-05-18	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,310.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 359.42 (unflagged records typically 0). Cost $1,197 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,310.46 | variance +1,310.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 359.42 | variance +359.42	Not in file	$1,197	**$1,197**
47936	LD-0047935	ORD-0047935	2026-02-14	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,339.08 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,190.07 (unflagged records typically 0). Cost $2,608 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,339.08 | variance +6,339.08 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,190.07 | variance +2,190.07	Not in file	$2,608	**$2,608**
47947	LD-0047946	ORD-0047946	2026-06-26	CUST-0142	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,662.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,819.96 (unflagged records typically 0). Cost $2,780 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,662.23 | variance +3,662.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,819.96 | variance +1,819.96	Not in file	$2,780	**$2,780**
47953	LD-0047952	ORD-0047952	2026-05-09	CUST-0159	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,570.59 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,313.02 (unflagged records typically 0). Cost $324 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,570.59 | variance +2,570.59 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,313.02 | variance +1,313.02	Not in file	$324	**$324**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47954	LD-0047953	ORD-0047953	2026-03-30	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,115.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,172.01 (unflagged records typically 0). Cost $3,010 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,115.47 | variance +6,115.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,172.01 | variance +4,172.01	Not in file	$3,010	**$3,010**
47990	LD-0047989	ORD-0047989	2026-05-12	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,540.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,679.86 (unflagged records typically 0). Cost $2,572 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,540.71 | variance +2,540.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,679.86 | variance +1,679.86	Not in file	$2,572	**$2,572**
47995	LD-0047994	ORD-0047994	2026-08-06	CUST-0148	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,228.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,035.11 (unflagged records typically 0). Cost $2,968 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,228.41 | variance +7,228.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,035.11 | variance +2,035.11	Not in file	$2,968	**$2,968**
47997	LD-0047996	ORD-0047996	2026-06-17	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,965.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,607.58 (unflagged records typically 0). Cost $2,305 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,965.22 | variance +5,965.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,607.58 | variance +4,607.58	Not in file	$2,305	**$2,305**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48008	LD-0048007	ORD-0048007	2026-02-01	CUST-0163	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,106.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,296.66 (unflagged records typically 0). Cost $3,166 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,106.9 | variance +5,106.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,296.66 | variance +1,296.66	Not in file	$3,166	**$3,166**
48011	LD-0048010	ORD-0048010	2026-07-23	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,636.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,501.71 (unflagged records typically 0). Cost $3,067 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,636.99 | variance +4,636.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,501.71 | variance +3,501.71	Not in file	$3,067	**$3,067**
48018	LD-0048017	ORD-0048017	2026-06-18	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,211.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,332.5 (unflagged records typically 0). Cost $3,314 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,211.31 | variance +6,211.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,332.5 | variance +4,332.5	Not in file	$3,314	**$3,314**
48019	LD-0048018	ORD-0048018	2026-01-15	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,986.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,584.57 (unflagged records typically 0). Cost $3,163 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,986.52 | variance +2,986.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,584.57 | variance +1,584.57	Not in file	$3,163	**$3,163**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48022	LD-0048021	ORD-0048021	2026-04-24	CUST-0235	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,773.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,803.11 (unflagged records typically 0). Cost $1,799 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,773.04 | variance +5,773.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,803.11 | variance +3,803.11	Not in file	$1,799	**$1,799**
48027	LD-0048026	ORD-0048026	2026-08-14	CUST-0041	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,362.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,308.92 (unflagged records typically 0). Cost $850 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,362.77 | variance +4,362.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,308.92 | variance +2,308.92	Not in file	$850	**$850**
48032	LD-0048031	ORD-0048031	2026-01-05	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,907.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,736.77 (unflagged records typically 0). Cost $1,459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,907.88 | variance +2,907.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,736.77 | variance +1,736.77	Not in file	$1,459	**$1,459**
48043	LD-0048042	ORD-0048042	2026-07-03	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,702.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,279.51 (unflagged records typically 0). Cost $2,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,702.66 | variance +7,702.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,279.51 | variance +2,279.51	Not in file	$2,157	**$2,157**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48059	LD-0048058	ORD-0048058	2026-09-02	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,070.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,903.41 (unflagged records typically 0). Cost $2,935 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,070.38 | variance +3,070.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,903.41 | variance +1,903.41	Not in file	$2,935	**$2,935**
48060	LD-0048059	ORD-0048059	2026-03-13	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,089.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,663.3 (unflagged records typically 0). Cost $2,096 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,089.41 | variance +5,089.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,663.3 | variance +1,663.3	Not in file	$2,096	**$2,096**
48066	LD-0048065	ORD-0048065	2026-09-18	CUST-0206	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,717.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,164.34 (unflagged records typically 0). Cost $3,048 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,717.83 | variance +2,717.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,164.34 | variance +1,164.34	Not in file	$3,048	**$3,048**
48072	LD-0048071	ORD-0048071	2026-08-30	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,031.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,983.66 (unflagged records typically 0). Cost $3,399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,031.29 | variance +6,031.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,983.66 | variance +1,983.66	Not in file	$3,399	**$3,399**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48077	LD-0048076	ORD-0048076	2026-07-03	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,156.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,874.24 (unflagged records typically 0). Cost $3,528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,156.92 | variance +6,156.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,874.24 | variance +1,874.24	Not in file	$3,528	**$3,528**
48094	LD-0048093	ORD-0048093	2026-05-30	CUST-0092	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,091.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,363.52 (unflagged records typically 0). Cost $3,274 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,091.55 | variance +4,091.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,363.52 | variance +2,363.52	Not in file	$3,274	**$3,274**
48105	LD-0048104	ORD-0048104	2026-03-22	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,240.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,666.43 (unflagged records typically 0). Cost $2,757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,240.17 | variance +6,240.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,666.43 | variance +1,666.43	Not in file	$2,757	**$2,757**
48117	LD-0048116	ORD-0048116	2026-05-14	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,359.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,755.45 (unflagged records typically 0). Cost $1,366 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,359.49 | variance +7,359.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,755.45 | variance +4,755.45	Not in file	$1,366	**$1,366**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48126	LD-0048125	ORD-0048125	2026-07-27	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,899.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,948.31 (unflagged records typically 0). Cost $3,208 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,899.23 | variance +3,899.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,948.31 | variance +2,948.31	Not in file	$3,208	**$3,208**
48131	LD-0048130	ORD-0048130	2026-06-23	CUST-0051	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,806.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 720.69 (unflagged records typically 0). Cost $1,046 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,806.33 | variance +1,806.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 720.69 | variance +720.69	Not in file	$1,046	**$1,046**
48137	LD-0048136	ORD-0048136	2026-06-26	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,238.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,641.78 (unflagged records typically 0). Cost $1,261 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,238.21 | variance +5,238.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,641.78 | variance +2,641.78	Not in file	$1,261	**$1,261**
48149	LD-0048148	ORD-0048148	2026-02-25	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,944.3 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,381.81 (unflagged records typically 0). Cost $2,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,944.3 | variance +7,944.3 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,381.81 | variance +3,381.81	Not in file	$2,162	**$2,162**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48157	LD-0048156	ORD-0048156	2026-06-27	CUST-0154	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,098.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,717.8 (unflagged records typically 0). Cost $2,047 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,098.28 | variance +6,098.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,717.8 | variance +4,717.8	Not in file	$2,047	**$2,047**
48170	LD-0048169	ORD-0048169	2026-03-29	CUST-0112	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,908.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 919.72 (unflagged records typically 0). Cost $1,153 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,908.12 | variance +1,908.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 919.72 | variance +919.72	Not in file	$1,153	**$1,153**
48181	LD-0048180	ORD-0048180	2026-04-10	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,039.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,265.71 (unflagged records typically 0). Cost $2,234 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,039.21 | variance +3,039.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,265.71 | variance +2,265.71	Not in file	$2,234	**$2,234**
48187	LD-0048186	ORD-0048186	2026-04-27	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,288.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,568.8 (unflagged records typically 0). Cost $3,311 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,288.34 | variance +7,288.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,568.8 | variance +3,568.8	Not in file	$3,311	**$3,311**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48190	LD-0048189	ORD-0048189	2026-03-16	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,934.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,383 (unflagged records typically 0). Cost $2,924 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,934.46 | variance +6,934.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,383 | variance +5,383	Not in file	$2,924	**$2,924**
48202	LD-0048201	ORD-0048201	2026-06-06	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,251.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,959 (unflagged records typically 0). Cost $3,670 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,251.9 | variance +7,251.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,959 | variance +3,959	Not in file	$3,670	**$3,670**
48206	LD-0048205	ORD-0048205	2026-08-22	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,693.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,627.08 (unflagged records typically 0). Cost $291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,693.53 | variance +3,693.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,627.08 | variance +2,627.08	Not in file	$291	**$291**
48210	LD-0048209	ORD-0048209	2026-06-26	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,160.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,238.48 (unflagged records typically 0). Cost $871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,160.99 | variance +8,160.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,238.48 | variance +6,238.48	Not in file	$871	**$871**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48213	LD-0048212	ORD-0048212	2026-03-28	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,334.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,615.69 (unflagged records typically 0). Cost $3,370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,334.5 | variance +8,334.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,615.69 | variance +2,615.69	Not in file	$3,370	**$3,370**
48217	LD-0048216	ORD-0048216	2026-07-15	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,700.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,342.19 (unflagged records typically 0). Cost $689 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,700.18 | variance +3,700.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,342.19 | variance +2,342.19	Not in file	$689	**$689**
48218	LD-0048217	ORD-0048217	2026-04-08	CUST-0077	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,468.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,904.38 (unflagged records typically 0). Cost $835 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,468.27 | variance +6,468.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,904.38 | variance +2,904.38	Not in file	$835	**$835**
48241	LD-0048240	ORD-0048240	2026-01-26	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,138.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 666.38 (unflagged records typically 0). Cost $2,147 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,138.5 | variance +1,138.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 666.38 | variance +666.38	Not in file	$2,147	**$2,147**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48245	LD-0048244	ORD-0048244	2026-09-13	CUST-0218	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,612.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,637.79 (unflagged records typically 0). Cost $2,767 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,612.52 | variance +4,612.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,637.79 | variance +3,637.79	Not in file	$2,767	**$2,767**
48247	LD-0048246	ORD-0048246	2026-07-27	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,133.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,773.63 (unflagged records typically 0). Cost $3,081 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,133.61 | variance +5,133.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,773.63 | variance +3,773.63	Not in file	$3,081	**$3,081**
48277	LD-0048276	ORD-0048276	2026-03-21	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,829.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,118.45 (unflagged records typically 0). Cost $1,161 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,829.28 | variance +7,829.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,118.45 | variance +4,118.45	Not in file	$1,161	**$1,161**
48278	LD-0048277	ORD-0048277	2026-03-31	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,057.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,380.57 (unflagged records typically 0). Cost $2,385 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,057.75 | variance +7,057.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,380.57 | variance +4,380.57	Not in file	$2,385	**$2,385**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48285	LD-0048284	ORD-0048284	2026-07-17	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,981.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,770.14 (unflagged records typically 0). Cost $599 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,981.8 | variance +5,981.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,770.14 | variance +2,770.14	Not in file	$599	**$599**
48290	LD-0048289	ORD-0048289	2026-05-07	CUST-0246	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,947.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,182.34 (unflagged records typically 0). Cost $318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,947.02 | variance +7,947.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,182.34 | variance +5,182.34	Not in file	$318	**$318**
48292	LD-0048291	ORD-0048291	2026-03-08	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,128.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,549.27 (unflagged records typically 0). Cost $512 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,128.58 | variance +2,128.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,549.27 | variance +1,549.27	Not in file	$512	**$512**
48294	LD-0048293	ORD-0048293	2026-08-26	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,443.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,261.09 (unflagged records typically 0). Cost $598 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,443.69 | variance +6,443.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,261.09 | variance +2,261.09	Not in file	$598	**$598**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48303	LD-0048302	ORD-0048302	2026-07-05	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,480.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,054.28 (unflagged records typically 0). Cost $3,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,480.65 | variance +8,480.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,054.28 | variance +5,054.28	Not in file	$3,764	**$3,764**
48313	LD-0048312	ORD-0048312	2026-06-11	CUST-0216	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,312.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,466.44 (unflagged records typically 0). Cost $2,627 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,312.67 | variance +6,312.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,466.44 | variance +2,466.44	Not in file	$2,627	**$2,627**
48321	LD-0048320	ORD-0048320	2026-05-08	CUST-0025	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,557.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,683.11 (unflagged records typically 0). Cost $2,418 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,557.27 | variance +7,557.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,683.11 | variance +5,683.11	Not in file	$2,418	**$2,418**
48327	LD-0048326	ORD-0048326	2026-04-30	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,098.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,662.08 (unflagged records typically 0). Cost $2,468 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,098.52 | variance +3,098.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,662.08 | variance +1,662.08	Not in file	$2,468	**$2,468**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48344	LD-0048343	ORD-0048343	2026-09-22	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,004.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,126.69 (unflagged records typically 0). Cost $1,789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,004.35 | variance +2,004.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,126.69 | variance +1,126.69	Not in file	$1,789	**$1,789**
48346	LD-0048345	ORD-0048345	2026-08-07	CUST-0147	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,891.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,171.42 (unflagged records typically 0). Cost $1,105 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,891.09 | variance +4,891.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,171.42 | variance +3,171.42	Not in file	$1,105	**$1,105**
48349	LD-0048348	ORD-0048348	2026-03-09	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,811.13 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,909.71 (unflagged records typically 0). Cost $377 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,811.13 | variance +6,811.13 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,909.71 | variance +1,909.71	Not in file	$377	**$377**
48368	LD-0048367	ORD-0048367	2026-08-11	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,399.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,511.06 (unflagged records typically 0). Cost $3,293 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,399.61 | variance +8,399.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,511.06 | variance +4,511.06	Not in file	$3,293	**$3,293**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48371	LD-0048370	ORD-0048370	2026-08-06	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,257.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,679.59 (unflagged records typically 0). Cost $1,773 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,257.52 | variance +5,257.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,679.59 | variance +1,679.59	Not in file	$1,773	**$1,773**
48381	LD-0048380	ORD-0048380	2026-01-17	CUST-0130	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,418.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,467.45 (unflagged records typically 0). Cost $2,310 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,418.28 | variance +7,418.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,467.45 | variance +5,467.45	Not in file	$2,310	**$2,310**
48388	LD-0048387	ORD-0048387	2026-07-14	CUST-0001	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,247.19 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,759.16 (unflagged records typically 0). Cost $2,064 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,247.19 | variance +5,247.19 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,759.16 | variance +2,759.16	Not in file	$2,064	**$2,064**
48392	LD-0048391	ORD-0048391	2026-04-26	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,084.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,545.48 (unflagged records typically 0). Cost $2,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,084.72 | variance +7,084.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,545.48 | variance +3,545.48	Not in file	$2,394	**$2,394**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48397	LD-0048396	ORD-0048396	2026-06-17	CUST-0091	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,846.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,913.4 (unflagged records typically 0). Cost $2,340 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,846.72 | variance +5,846.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,913.4 | variance +3,913.4	Not in file	$2,340	**$2,340**
48399	LD-0048398	ORD-0048398	2026-06-18	CUST-0132	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,170.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,039.75 (unflagged records typically 0). Cost $2,134 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,170.45 | variance +7,170.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,039.75 | variance +2,039.75	Not in file	$2,134	**$2,134**
48409	LD-0048408	ORD-0048408	2026-07-25	CUST-0093	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,363.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,738.09 (unflagged records typically 0). Cost $1,577 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,363.85 | variance +4,363.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,738.09 | variance +2,738.09	Not in file	$1,577	**$1,577**
48412	LD-0048411	ORD-0048411	2026-02-09	CUST-0171	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,576.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,406.1 (unflagged records typically 0). Cost $1,061 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,576.77 | variance +4,576.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,406.1 | variance +2,406.1	Not in file	$1,061	**$1,061**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48416	LD-0048415	ORD-0048415	2026-05-21	CUST-0119	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,857.63 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,154.93 (unflagged records typically 0). Cost $3,099 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,857.63 | variance +7,857.63 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,154.93 | variance +4,154.93	Not in file	$3,099	**$3,099**
48436	LD-0048435	ORD-0048435	2026-04-24	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,734.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,048.54 (unflagged records typically 0). Cost $3,383 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,734.06 | variance +1,734.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,048.54 | variance +1,048.54	Not in file	$3,383	**$3,383**
48457	LD-0048456	ORD-0048456	2026-05-30	CUST-0160	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,443.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,024.35 (unflagged records typically 0). Cost $2,394 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,443.12 | variance +5,443.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,024.35 | variance +4,024.35	Not in file	$2,394	**$2,394**
48460	LD-0048459	ORD-0048459	2026-08-03	CUST-0127	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,123.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,154.11 (unflagged records typically 0). Cost $2,906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,123.64 | variance +4,123.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,154.11 | variance +1,154.11	Not in file	$2,906	**$2,906**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48468	LD-0048467	ORD-0048467	2026-08-07	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,224.2 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,562.41 (unflagged records typically 0). Cost $822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,224.2 | variance +8,224.2 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,562.41 | variance +2,562.41	Not in file	$822	**$822**
48472	LD-0048471	ORD-0048471	2026-03-07	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,369.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,239.27 (unflagged records typically 0). Cost $2,458 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,369.78 | variance +7,369.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,239.27 | variance +5,239.27	Not in file	$2,458	**$2,458**
48475	LD-0048474	ORD-0048474	2026-03-14	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,522.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,526.63 (unflagged records typically 0). Cost $3,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,522.7 | variance +2,522.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,526.63 | variance +1,526.63	Not in file	$3,308	**$3,308**
48484	LD-0048483	ORD-0048483	2026-09-27	CUST-0245	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,308.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,784.15 (unflagged records typically 0). Cost $3,229 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,308.5 | variance +2,308.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,784.15 | variance +1,784.15	Not in file	$3,229	**$3,229**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48486	LD-0048485	ORD-0048485	2026-02-10	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,860.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,079.06 (unflagged records typically 0). Cost $2,317 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,860.62 | variance +6,860.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,079.06 | variance +5,079.06	Not in file	$2,317	**$2,317**
48487	LD-0048486	ORD-0048486	2026-02-26	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,647.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,097.15 (unflagged records typically 0). Cost $2,764 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,647.89 | variance +2,647.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,097.15 | variance +2,097.15	Not in file	$2,764	**$2,764**
48490	LD-0048489	ORD-0048489	2026-02-09	CUST-0131	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,223.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,394.07 (unflagged records typically 0). Cost $2,076 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,223.5 | variance +4,223.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,394.07 | variance +1,394.07	Not in file	$2,076	**$2,076**
48493	LD-0048492	ORD-0048492	2026-08-06	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,912.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,714.23 (unflagged records typically 0). Cost $483 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,912.32 | variance +5,912.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,714.23 | variance +3,714.23	Not in file	$483	**$483**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48497	LD-0048496	ORD-0048496	2026-02-01	CUST-0197	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,644.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,385.32 (unflagged records typically 0). Cost $3,127 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,644.09 | variance +4,644.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,385.32 | variance +1,385.32	Not in file	$3,127	**$3,127**
48499	LD-0048498	ORD-0048498	2026-04-17	CUST-0129	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,091.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,595.97 (unflagged records typically 0). Cost $3,589 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,091.37 | variance +8,091.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,595.97 | variance +4,595.97	Not in file	$3,589	**$3,589**
48504	LD-0048503	ORD-0048503	2026-08-05	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,321.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,516.96 (unflagged records typically 0). Cost $2,301 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,321.96 | variance +6,321.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,516.96 | variance +4,516.96	Not in file	$2,301	**$2,301**
48513	LD-0048512	ORD-0048512	2026-09-17	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,059.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,823.11 (unflagged records typically 0). Cost $2,214 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,059.43 | variance +5,059.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,823.11 | variance +3,823.11	Not in file	$2,214	**$2,214**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48527	LD-0048526	ORD-0048526	2026-03-12	CUST-0164	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,205.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 660.87 (unflagged records typically 0). Cost $2,117 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,205.66 | variance +2,205.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 660.87 | variance +660.87	Not in file	$2,117	**$2,117**
48535	LD-0048534	ORD-0048534	2026-03-31	CUST-0107	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,407.16 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,612.85 (unflagged records typically 0). Cost $2,593 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,407.16 | variance +4,407.16 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,612.85 | variance +1,612.85	Not in file	$2,593	**$2,593**
48541	LD-0048540	ORD-0048540	2026-08-09	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,442.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,378.41 (unflagged records typically 0). Cost $1,284 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,442.14 | variance +2,442.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,378.41 | variance +1,378.41	Not in file	$1,284	**$1,284**
48544	LD-0048543	ORD-0048543	2026-04-20	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,784.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,182.21 (unflagged records typically 0). Cost $1,258 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,784.44 | variance +2,784.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,182.21 | variance +2,182.21	Not in file	$1,258	**$1,258**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48551	LD-0048550	ORD-0048550	2026-01-26	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,421.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,835.47 (unflagged records typically 0). Cost $3,409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,421.75 | variance +7,421.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,835.47 | variance +3,835.47	Not in file	$3,409	**$3,409**
48561	LD-0048560	ORD-0048560	2026-09-27	CUST-0044	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,155 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,959.09 (unflagged records typically 0). Cost $3,291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,155 | variance +7,155 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,959.09 | variance +1,959.09	Not in file	$3,291	**$3,291**
48563	LD-0048562	ORD-0048562	2026-09-13	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,053.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,951.92 (unflagged records typically 0). Cost $2,059 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,053.52 | variance +4,053.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,951.92 | variance +2,951.92	Not in file	$2,059	**$2,059**
48573	LD-0048572	ORD-0048572	2026-09-17	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 866.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 502.61 (unflagged records typically 0). Cost $1,723 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 866.35 | variance +866.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 502.61 | variance +502.61	Not in file	$1,723	**$1,723**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48584	LD-0048583	ORD-0048583	2026-02-28	CUST-0183	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,922.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,146.26 (unflagged records typically 0). Cost $477 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,922.74 | variance +6,922.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,146.26 | variance +5,146.26	Not in file	$477	**$477**
48585	LD-0048584	ORD-0048584	2026-03-02	CUST-0078	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,318.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,302.62 (unflagged records typically 0). Cost $2,039 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,318.99 | variance +4,318.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,302.62 | variance +1,302.62	Not in file	$2,039	**$2,039**
48592	LD-0048591	ORD-0048591	2026-01-17	CUST-0015	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,825.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,802.47 (unflagged records typically 0). Cost $3,295 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,825.01 | variance +2,825.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,802.47 | variance +1,802.47	Not in file	$3,295	**$3,295**
48598	LD-0048597	ORD-0048597	2026-07-07	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,305.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,884.1 (unflagged records typically 0). Cost $664 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,305.48 | variance +5,305.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,884.1 | variance +1,884.1	Not in file	$664	**$664**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48604	LD-0048603	ORD-0048603	2026-02-13	CUST-0043	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,230.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,464.79 (unflagged records typically 0). Cost $1,154 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,230.64 | variance +8,230.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,464.79 | variance +4,464.79	Not in file	$1,154	**$1,154**
48618	LD-0048617	ORD-0048617	2026-05-22	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,460.64 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,522.51 (unflagged records typically 0). Cost $2,120 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,460.64 | variance +8,460.64 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,522.51 | variance +3,522.51	Not in file	$2,120	**$2,120**
48630	LD-0048629	ORD-0048629	2026-03-27	CUST-0212	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,740.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,780.66 (unflagged records typically 0). Cost $1,492 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,740.71 | variance +3,740.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,780.66 | variance +2,780.66	Not in file	$1,492	**$1,492**
48647	LD-0048646	ORD-0048646	2026-06-18	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,225.61 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 736.45 (unflagged records typically 0). Cost $1,771 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,225.61 | variance +1,225.61 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 736.45 | variance +736.45	Not in file	$1,771	**$1,771**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48650	LD-0048649	ORD-0048649	2026-06-07	CUST-0002	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,341.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,460.94 (unflagged records typically 0). Cost $614 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,341.71 | variance +6,341.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,460.94 | variance +2,460.94	Not in file	$614	**$614**
48665	LD-0048664	ORD-0048664	2026-04-28	CUST-0215	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,968.81 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 558.73 (unflagged records typically 0). Cost $2,713 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,968.81 | variance +1,968.81 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 558.73 | variance +558.73	Not in file	$2,713	**$2,713**
48669	LD-0048668	ORD-0048668	2026-05-03	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,608 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,312.78 (unflagged records typically 0). Cost $3,603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,608 | variance +6,608 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,312.78 | variance +3,312.78	Not in file	$3,603	**$3,603**
48682	LD-0048681	ORD-0048681	2026-02-05	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,125.35 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,731.43 (unflagged records typically 0). Cost $2,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,125.35 | variance +7,125.35 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,731.43 | variance +3,731.43	Not in file	$2,405	**$2,405**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48713	LD-0048712	ORD-0048712	2026-05-11	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,563.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,970.73 (unflagged records typically 0). Cost $1,375 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,563.34 | variance +5,563.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,970.73 | variance +3,970.73	Not in file	$1,375	**$1,375**
48720	LD-0048719	ORD-0048719	2026-04-18	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,166.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,015.23 (unflagged records typically 0). Cost $613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,166.71 | variance +8,166.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,015.23 | variance +6,015.23	Not in file	$613	**$613**
48736	LD-0048735	ORD-0048735	2026-03-02	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,253.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 642.05 (unflagged records typically 0). Cost $1,484 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,253.85 | variance +2,253.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 642.05 | variance +642.05	Not in file	$1,484	**$1,484**
48745	LD-0048744	ORD-0048744	2026-04-15	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,519.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,990.23 (unflagged records typically 0). Cost $336 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,519.88 | variance +5,519.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,990.23 | variance +3,990.23	Not in file	$336	**$336**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48754	LD-0048753	ORD-0048753	2026-01-27	CUST-0194	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,322.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,951.98 (unflagged records typically 0). Cost $2,073 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,322.37 | variance +3,322.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,951.98 | variance +1,951.98	Not in file	$2,073	**$2,073**
48764	LD-0048763	ORD-0048763	2026-02-08	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,965.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,346.97 (unflagged records typically 0). Cost $1,406 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,965.29 | variance +6,965.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,346.97 | variance +2,346.97	Not in file	$1,406	**$1,406**
48769	LD-0048768	ORD-0048768	2026-06-28	CUST-0136	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,127.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,165.92 (unflagged records typically 0). Cost $1,806 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,127.38 | variance +5,127.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,165.92 | variance +3,165.92	Not in file	$1,806	**$1,806**
48774	LD-0048773	ORD-0048773	2026-03-05	CUST-0121	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,340.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 592.82 (unflagged records typically 0). Cost $1,555 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,340.37 | variance +2,340.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 592.82 | variance +592.82	Not in file	$1,555	**$1,555**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48777	LD-0048776	ORD-0048776	2026-01-01	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,360.55 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 535.13 (unflagged records typically 0). Cost $754 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,360.55 | variance +1,360.55 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 535.13 | variance +535.13	Not in file	$754	**$754**
48783	LD-0048782	ORD-0048782	2026-04-22	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,492.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,736.27 (unflagged records typically 0). Cost $954 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,492.02 | variance +6,492.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,736.27 | variance +1,736.27	Not in file	$954	**$954**
48788	LD-0048787	ORD-0048787	2026-02-25	CUST-0135	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,369.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,337.66 (unflagged records typically 0). Cost $2,158 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,369.33 | variance +7,369.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,337.66 | variance +3,337.66	Not in file	$2,158	**$2,158**
48808	LD-0048807	ORD-0048807	2026-03-25	CUST-0075	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,283.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,427.91 (unflagged records typically 0). Cost $3,376 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,283.28 | variance +3,283.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,427.91 | variance +2,427.91	Not in file	$3,376	**$3,376**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48809	LD-0048808	ORD-0048808	2026-03-25	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,414.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,703.35 (unflagged records typically 0). Cost $3,241 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,414.97 | variance +6,414.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,703.35 | variance +2,703.35	Not in file	$3,241	**$3,241**
48825	LD-0048824	ORD-0048824	2026-07-08	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,427.02 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,766.47 (unflagged records typically 0). Cost $1,318 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,427.02 | variance +3,427.02 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,766.47 | variance +1,766.47	Not in file	$1,318	**$1,318**
48843	LD-0048842	ORD-0048842	2026-08-20	CUST-0240	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,923.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,459.58 (unflagged records typically 0). Cost $1,028 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,923.31 | variance +6,923.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,459.58 | variance +4,459.58	Not in file	$1,028	**$1,028**
48852	LD-0048851	ORD-0048851	2026-06-16	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,643.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,996.84 (unflagged records typically 0). Cost $841 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,643.48 | variance +7,643.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,996.84 | variance +2,996.84	Not in file	$841	**$841**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48859	LD-0048858	ORD-0048858	2026-05-28	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,629.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 581.78 (unflagged records typically 0). Cost $3,573 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,629.49 | variance +1,629.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 581.78 | variance +581.78	Not in file	$3,573	**$3,573**
48885	LD-0048884	ORD-0048884	2026-07-02	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,600.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 639.23 (unflagged records typically 0). Cost $2,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,600.72 | variance +1,600.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 639.23 | variance +639.23	Not in file	$2,165	**$2,165**
48896	LD-0048895	ORD-0048895	2026-04-25	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,441.06 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,185.24 (unflagged records typically 0). Cost $2,011 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,441.06 | variance +3,441.06 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,185.24 | variance +1,185.24	Not in file	$2,011	**$2,011**
48897	LD-0048896	ORD-0048896	2026-03-18	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,276.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,027.07 (unflagged records typically 0). Cost $404 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,276.9 | variance +8,276.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,027.07 | variance +5,027.07	Not in file	$404	**$404**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48901	LD-0048900	ORD-0048900	2026-02-21	CUST-0233	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,854.54 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,594.01 (unflagged records typically 0). Cost $824 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,854.54 | variance +4,854.54 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,594.01 | variance +1,594.01	Not in file	$824	**$824**
48902	LD-0048901	ORD-0048901	2026-01-26	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,813.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,267.48 (unflagged records typically 0). Cost $1,757 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,813.93 | variance +7,813.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,267.48 | variance +2,267.48	Not in file	$1,757	**$1,757**
48904	LD-0048903	ORD-0048903	2026-01-14	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,631.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,069.15 (unflagged records typically 0). Cost $371 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,631.79 | variance +7,631.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,069.15 | variance +5,069.15	Not in file	$371	**$371**
48907	LD-0048906	ORD-0048906	2026-03-08	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,438.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,852.49 (unflagged records typically 0). Cost $3,913 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,438.88 | variance +6,438.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,852.49 | variance +4,852.49	Not in file	$3,913	**$3,913**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48914	LD-0048913	ORD-0048913	2026-06-22	CUST-0185	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,714.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,588.08 (unflagged records typically 0). Cost $1,789 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,714.89 | variance +3,714.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,588.08 | variance +1,588.08	Not in file	$1,789	**$1,789**
48923	LD-0048922	ORD-0048922	2026-09-21	CUST-0024	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,581.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 572.03 (unflagged records typically 0). Cost $536 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,581.23 | variance +1,581.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 572.03 | variance +572.03	Not in file	$536	**$536**
48925	LD-0048924	ORD-0048924	2026-06-25	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,415.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,031.63 (unflagged records typically 0). Cost $3,424 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,415.39 | variance +8,415.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,031.63 | variance +3,031.63	Not in file	$3,424	**$3,424**
48926	LD-0048925	ORD-0048925	2026-02-12	CUST-0076	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,030.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,660.34 (unflagged records typically 0). Cost $459 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,030.01 | variance +7,030.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,660.34 | variance +2,660.34	Not in file	$459	**$459**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48928	LD-0048927	ORD-0048927	2026-04-21	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,095.52 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,437 (unflagged records typically 0). Cost $802 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,095.52 | variance +3,095.52 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,437 | variance +1,437	Not in file	$802	**$802**
48933	LD-0048932	ORD-0048932	2026-07-19	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,688.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,000.86 (unflagged records typically 0). Cost $819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,688.88 | variance +3,688.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,000.86 | variance +1,000.86	Not in file	$819	**$819**
48950	LD-0048949	ORD-0048949	2026-08-25	CUST-0188	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,412.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,056.95 (unflagged records typically 0). Cost $3,282 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,412.26 | variance +7,412.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,056.95 | variance +5,056.95	Not in file	$3,282	**$3,282**
48952	LD-0048951	ORD-0048951	2026-03-10	CUST-0114	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,568.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 466.21 (unflagged records typically 0). Cost $525 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,568.44 | variance +1,568.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 466.21 | variance +466.21	Not in file	$525	**$525**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48956	LD-0048955	ORD-0048955	2026-02-05	CUST-0165	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,798.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,539.79 (unflagged records typically 0). Cost $1,006 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,798.67 | variance +3,798.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,539.79 | variance +1,539.79	Not in file	$1,006	**$1,006**
48957	LD-0048956	ORD-0048956	2026-02-13	CUST-0170	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,698.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,068.62 (unflagged records typically 0). Cost $333 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,698.28 | variance +2,698.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,068.62 | variance +1,068.62	Not in file	$333	**$333**
48964	LD-0048963	ORD-0048963	2026-03-05	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,004.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,908.59 (unflagged records typically 0). Cost $325 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,004.97 | variance +8,004.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,908.59 | variance +5,908.59	Not in file	$325	**$325**
48974	LD-0048973	ORD-0048973	2026-03-01	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,590.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,456.85 (unflagged records typically 0). Cost $2,311 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,590.5 | variance +2,590.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,456.85 | variance +1,456.85	Not in file	$2,311	**$2,311**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48985	LD-0048984	ORD-0048984	2026-01-03	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,454.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 928.28 (unflagged records typically 0). Cost $3,510 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,454.17 | variance +2,454.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 928.28 | variance +928.28	Not in file	$3,510	**$3,510**
48991	LD-0048990	ORD-0048990	2026-06-27	CUST-0083	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,242.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,352.48 (unflagged records typically 0). Cost $2,421 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,242.93 | variance +6,242.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,352.48 | variance +2,352.48	Not in file	$2,421	**$2,421**
48992	LD-0048991	ORD-0048991	2026-08-11	CUST-0008	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,282.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,470.89 (unflagged records typically 0). Cost $564 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,282.12 | variance +3,282.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,470.89 | variance +1,470.89	Not in file	$564	**$564**
48998	LD-0048997	ORD-0048997	2026-05-19	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,101.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,239.09 (unflagged records typically 0). Cost $2,957 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,101.22 | variance +4,101.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,239.09 | variance +1,239.09	Not in file	$2,957	**$2,957**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48999	LD-0048998	ORD-0048998	2026-01-25	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,223.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,846.89 (unflagged records typically 0). Cost $2,654 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,223.58 | variance +4,223.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,846.89 | variance +1,846.89	Not in file	$2,654	**$2,654**
49005	LD-0049004	ORD-0049004	2026-04-29	CUST-0204	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,333.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,863.88 (unflagged records typically 0). Cost $885 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,333.69 | variance +3,333.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,863.88 | variance +1,863.88	Not in file	$885	**$885**
49007	LD-0049006	ORD-0049006	2026-08-06	CUST-0007	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,474.05 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 6,771.8 (unflagged records typically 0). Cost $2,218 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,474.05 | variance +8,474.05 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 6,771.8 | variance +6,771.8	Not in file	$2,218	**$2,218**
49008	LD-0049007	ORD-0049007	2026-02-05	CUST-0242	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,210.8 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,220.4 (unflagged records typically 0). Cost $603 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,210.8 | variance +4,210.8 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,220.4 | variance +1,220.4	Not in file	$603	**$603**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49012	LD-0049011	ORD-0049011	2026-02-23	CUST-0100	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,315.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,258.31 (unflagged records typically 0). Cost $2,409 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,315.76 | variance +4,315.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,258.31 | variance +1,258.31	Not in file	$2,409	**$2,409**
49014	LD-0049013	ORD-0049013	2026-02-24	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,564.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,980.68 (unflagged records typically 0). Cost $1,923 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,564.84 | variance +6,564.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,980.68 | variance +2,980.68	Not in file	$1,923	**$1,923**
49030	LD-0049029	ORD-0049029	2026-03-10	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,906.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,794.53 (unflagged records typically 0). Cost $2,848 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,906.85 | variance +5,906.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,794.53 | variance +2,794.53	Not in file	$2,848	**$2,848**
49040	LD-0049039	ORD-0049039	2026-05-16	CUST-0139	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,064.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,906.76 (unflagged records typically 0). Cost $856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,064.21 | variance +4,064.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,906.76 | variance +2,906.76	Not in file	$856	**$856**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49081	LD-0049080	ORD-0049080	2026-04-07	CUST-0022	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,849.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,683.93 (unflagged records typically 0). Cost $1,738 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,849.5 | variance +2,849.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,683.93 | variance +1,683.93	Not in file	$1,738	**$1,738**
49092	LD-0049091	ORD-0049091	2026-05-22	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,488.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,396.74 (unflagged records typically 0). Cost $2,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,488.22 | variance +3,488.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,396.74 | variance +1,396.74	Not in file	$2,918	**$2,918**
49098	LD-0049097	ORD-0049097	2026-09-12	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,875.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,815.96 (unflagged records typically 0). Cost $1,020 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,875.21 | variance +2,875.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,815.96 | variance +1,815.96	Not in file	$1,020	**$1,020**
49108	LD-0049107	ORD-0049107	2026-08-06	CUST-0191	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,318.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 748.61 (unflagged records typically 0). Cost $1,495 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,318.68 | variance +2,318.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 748.61 | variance +748.61	Not in file	$1,495	**$1,495**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49114	LD-0049113	ORD-0049113	2026-02-05	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,255.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,005.86 (unflagged records typically 0). Cost $1,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,255.31 | variance +3,255.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,005.86 | variance +2,005.86	Not in file	$1,460	**$1,460**
49152	LD-0049151	ORD-0049151	2026-09-23	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,368.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,925.57 (unflagged records typically 0). Cost $2,918 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,368.39 | variance +4,368.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,925.57 | variance +1,925.57	Not in file	$2,918	**$2,918**
49155	LD-0049154	ORD-0049154	2026-08-25	CUST-0108	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,269.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,548.81 (unflagged records typically 0). Cost $2,348 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,269.45 | variance +7,269.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,548.81 | variance +3,548.81	Not in file	$2,348	**$2,348**
49159	LD-0049158	ORD-0049158	2026-08-03	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,020.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,115.07 (unflagged records typically 0). Cost $2,312 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,020.57 | variance +8,020.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,115.07 | variance +2,115.07	Not in file	$2,312	**$2,312**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49163	LD-0049162	ORD-0049162	2026-09-17	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,090.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,710.6 (unflagged records typically 0). Cost $3,445 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,090.77 | variance +5,090.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,710.6 | variance +3,710.6	Not in file	$3,445	**$3,445**
49172	LD-0049171	ORD-0049171	2026-05-07	CUST-0082	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,274.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 848.48 (unflagged records typically 0). Cost $2,487 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,274.94 | variance +2,274.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 848.48 | variance +848.48	Not in file	$2,487	**$2,487**
49174	LD-0049173	ORD-0049173	2026-09-24	CUST-0088	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,107.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,784.83 (unflagged records typically 0). Cost $1,518 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,107.95 | variance +8,107.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,784.83 | variance +2,784.83	Not in file	$1,518	**$1,518**
49176	LD-0049175	ORD-0049175	2026-03-08	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,675.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,798.41 (unflagged records typically 0). Cost $2,115 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,675.72 | variance +6,675.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,798.41 | variance +4,798.41	Not in file	$2,115	**$2,115**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49184	LD-0049183	ORD-0049183	2026-04-01	CUST-0079	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,414.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,490.26 (unflagged records typically 0). Cost $2,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,414.62 | variance +6,414.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,490.26 | variance +4,490.26	Not in file	$2,674	**$2,674**
49195	LD-0049194	ORD-0049194	2026-07-19	CUST-0073	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,106.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,298.05 (unflagged records typically 0). Cost $412 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,106.49 | variance +7,106.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,298.05 | variance +5,298.05	Not in file	$412	**$412**
49204	LD-0049203	ORD-0049203	2026-01-21	CUST-0166	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,020.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,092.44 (unflagged records typically 0). Cost $1,494 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,020.51 | variance +6,020.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,092.44 | variance +4,092.44	Not in file	$1,494	**$1,494**
49205	LD-0049204	ORD-0049204	2026-05-13	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,964.72 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,076.61 (unflagged records typically 0). Cost $1,898 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,964.72 | variance +6,964.72 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,076.61 | variance +3,076.61	Not in file	$1,898	**$1,898**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49211	LD-0049210	ORD-0049210	2026-08-20	CUST-0210	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,268.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,829.93 (unflagged records typically 0). Cost $2,068 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,268.7 | variance +7,268.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,829.93 | variance +2,829.93	Not in file	$2,068	**$2,068**
49223	LD-0049222	ORD-0049222	2026-06-01	CUST-0054	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,147.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,476.04 (unflagged records typically 0). Cost $441 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,147.14 | variance +5,147.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,476.04 | variance +2,476.04	Not in file	$441	**$441**
49226	LD-0049225	ORD-0049225	2026-08-14	CUST-0189	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,757.73 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,484.45 (unflagged records typically 0). Cost $365 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,757.73 | variance +4,757.73 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,484.45 | variance +2,484.45	Not in file	$365	**$365**
49228	LD-0049227	ORD-0049227	2026-09-25	CUST-0081	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,334.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,216.07 (unflagged records typically 0). Cost $1,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,334.71 | variance +2,334.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,216.07 | variance +1,216.07	Not in file	$1,688	**$1,688**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49230	LD-0049229	ORD-0049229	2026-03-16	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,066.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,262 (unflagged records typically 0). Cost $2,122 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,066.94 | variance +4,066.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,262 | variance +2,262	Not in file	$2,122	**$2,122**
49235	LD-0049234	ORD-0049234	2026-02-04	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,073.24 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,057.55 (unflagged records typically 0). Cost $1,946 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,073.24 | variance +3,073.24 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,057.55 | variance +1,057.55	Not in file	$1,946	**$1,946**
49253	LD-0049252	ORD-0049252	2026-01-29	CUST-0225	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,755.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,979.87 (unflagged records typically 0). Cost $1,223 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,755.88 | variance +5,755.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,979.87 | variance +2,979.87	Not in file	$1,223	**$1,223**
49264	LD-0049263	ORD-0049263	2026-05-07	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,750.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 790.5 (unflagged records typically 0). Cost $1,921 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,750.51 | variance +2,750.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 790.5 | variance +790.5	Not in file	$1,921	**$1,921**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49265	LD-0049264	ORD-0049264	2026-03-09	CUST-0238	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,319.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,469.35 (unflagged records typically 0). Cost $657 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,319.77 | variance +8,319.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,469.35 | variance +4,469.35	Not in file	$657	**$657**
49274	LD-0049273	ORD-0049273	2026-04-26	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,087.97 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,374.02 (unflagged records typically 0). Cost $3,331 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,087.97 | variance +6,087.97 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,374.02 | variance +4,374.02	Not in file	$3,331	**$3,331**
49278	LD-0049277	ORD-0049277	2026-09-11	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,357.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 999.16 (unflagged records typically 0). Cost $1,623 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,357.17 | variance +3,357.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 999.16 | variance +999.16	Not in file	$1,623	**$1,623**
49291	LD-0049290	ORD-0049290	2026-08-25	CUST-0057	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,150.31 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,551.26 (unflagged records typically 0). Cost $700 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,150.31 | variance +8,150.31 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,551.26 | variance +3,551.26	Not in file	$700	**$700**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49305	LD-0049304	ORD-0049304	2026-05-02	CUST-0034	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,225.66 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,344.58 (unflagged records typically 0). Cost $693 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,225.66 | variance +8,225.66 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,344.58 | variance +2,344.58	Not in file	$693	**$693**
49316	LD-0049315	ORD-0049315	2026-08-24	CUST-0094	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,275.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,687.16 (unflagged records typically 0). Cost $2,565 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,275.11 | variance +8,275.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,687.16 | variance +5,687.16	Not in file	$2,565	**$2,565**
49335	LD-0049334	ORD-0049334	2026-08-27	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 768.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 376.3 (unflagged records typically 0). Cost $1,586 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 768.5 | variance +768.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 376.3 | variance +376.3	Not in file	$1,586	**$1,586**
49341	LD-0049340	ORD-0049340	2026-02-26	CUST-0063	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,641.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,498.48 (unflagged records typically 0). Cost $595 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,641.68 | variance +2,641.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,498.48 | variance +1,498.48	Not in file	$595	**$595**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49345	LD-0049344	ORD-0049344	2026-04-19	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,498.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 675.06 (unflagged records typically 0). Cost $2,157 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,498.33 | variance +1,498.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 675.06 | variance +675.06	Not in file	$2,157	**$2,157**
49352	LD-0049351	ORD-0049351	2026-08-07	CUST-0231	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,410.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,696.5 (unflagged records typically 0). Cost $1,257 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,410.99 | variance +6,410.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,696.5 | variance +4,696.5	Not in file	$1,257	**$1,257**
49358	LD-0049357	ORD-0049357	2026-04-13	CUST-0011	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,867.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 802.57 (unflagged records typically 0). Cost $3,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,867.74 | variance +1,867.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 802.57 | variance +802.57	Not in file	$3,136	**$3,136**
49359	LD-0049358	ORD-0049358	2026-01-03	CUST-0056	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,166.95 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,520.66 (unflagged records typically 0). Cost $346 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,166.95 | variance +8,166.95 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,520.66 | variance +5,520.66	Not in file	$346	**$346**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49366	LD-0049365	ORD-0049365	2026-06-05	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,000.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,911.65 (unflagged records typically 0). Cost $3,007 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,000.39 | variance +7,000.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,911.65 | variance +4,911.65	Not in file	$3,007	**$3,007**
49376	LD-0049375	ORD-0049375	2026-06-07	CUST-0192	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,338.57 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,718.53 (unflagged records typically 0). Cost $2,820 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,338.57 | variance +8,338.57 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,718.53 | variance +2,718.53	Not in file	$2,820	**$2,820**
49377	LD-0049376	ORD-0049376	2026-08-29	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,731.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,863.65 (unflagged records typically 0). Cost $2,912 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,731.5 | variance +7,731.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,863.65 | variance +4,863.65	Not in file	$2,912	**$2,912**
49381	LD-0049380	ORD-0049380	2026-04-23	CUST-0219	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,155.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,477.19 (unflagged records typically 0). Cost $3,460 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,155.1 | variance +2,155.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,477.19 | variance +1,477.19	Not in file	$3,460	**$3,460**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49384	LD-0049383	ORD-0049383	2026-03-05	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,860.21 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 848.57 (unflagged records typically 0). Cost $4,057 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,860.21 | variance +1,860.21 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 848.57 | variance +848.57	Not in file	$4,057	**$4,057**
49387	LD-0049386	ORD-0049386	2026-05-26	CUST-0208	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,948.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,122.98 (unflagged records typically 0). Cost $3,763 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,948.87 | variance +6,948.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,122.98 | variance +4,122.98	Not in file	$3,763	**$3,763**
49388	LD-0049387	ORD-0049387	2026-02-25	CUST-0060	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,848.33 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,504.5 (unflagged records typically 0). Cost $2,671 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,848.33 | variance +7,848.33 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,504.5 | variance +2,504.5	Not in file	$2,671	**$2,671**
49395	LD-0049394	ORD-0049394	2026-08-18	CUST-0220	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,142.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,527.75 (unflagged records typically 0). Cost $1,316 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,142.89 | variance +6,142.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,527.75 | variance +3,527.75	Not in file	$1,316	**$1,316**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49400	LD-0049399	ORD-0049399	2026-02-26	CUST-0222	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,247.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,828.08 (unflagged records typically 0). Cost $3,747 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,247.67 | variance +6,247.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,828.08 | variance +4,828.08	Not in file	$3,747	**$3,747**
49403	LD-0049402	ORD-0049402	2026-08-17	CUST-0065	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,098.17 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,237.39 (unflagged records typically 0). Cost $3,224 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,098.17 | variance +4,098.17 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,237.39 | variance +1,237.39	Not in file	$3,224	**$3,224**
49404	LD-0049403	ORD-0049403	2026-06-12	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,181.12 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,497.26 (unflagged records typically 0). Cost $861 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,181.12 | variance +5,181.12 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,497.26 | variance +2,497.26	Not in file	$861	**$861**
49414	LD-0049413	ORD-0049413	2026-02-02	CUST-0095	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,769.41 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,481.57 (unflagged records typically 0). Cost $1,414 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,769.41 | variance +3,769.41 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,481.57 | variance +1,481.57	Not in file	$1,414	**$1,414**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49429	LD-0049428	ORD-0049428	2026-07-09	CUST-0155	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,142.76 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,340.45 (unflagged records typically 0). Cost $2,537 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,142.76 | variance +4,142.76 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,340.45 | variance +1,340.45	Not in file	$2,537	**$2,537**
49430	LD-0049429	ORD-0049429	2026-04-27	CUST-0061	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,563.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,057.14 (unflagged records typically 0). Cost $546 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,563.09 | variance +7,563.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,057.14 | variance +3,057.14	Not in file	$546	**$546**
49438	LD-0049437	ORD-0049437	2026-03-22	CUST-0050	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,880.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,284.68 (unflagged records typically 0). Cost $2,328 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,880.1 | variance +6,880.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,284.68 | variance +3,284.68	Not in file	$2,328	**$2,328**
49441	LD-0049440	ORD-0049440	2026-07-22	CUST-0045	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,382.37 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,412.63 (unflagged records typically 0). Cost $2,025 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,382.37 | variance +8,382.37 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,412.63 | variance +5,412.63	Not in file	$2,025	**$2,025**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49451	LD-0049450	ORD-0049450	2026-09-14	CUST-0032	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,905 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,259.23 (unflagged records typically 0). Cost $2,554 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,905 | variance +5,905 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,259.23 | variance +4,259.23	Not in file	$2,554	**$2,554**
49455	LD-0049454	ORD-0049454	2026-01-10	CUST-0069	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,027.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,284.33 (unflagged records typically 0). Cost $971 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,027.92 | variance +7,027.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,284.33 | variance +2,284.33	Not in file	$971	**$971**
49475	LD-0049474	ORD-0049474	2026-08-12	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,430.62 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,612.58 (unflagged records typically 0). Cost $602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,430.62 | variance +4,430.62 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,612.58 | variance +1,612.58	Not in file	$602	**$602**
49480	LD-0049479	ORD-0049479	2026-07-13	CUST-0084	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,364.71 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,210.24 (unflagged records typically 0). Cost $2,498 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,364.71 | variance +5,364.71 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,210.24 | variance +3,210.24	Not in file	$2,498	**$2,498**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49488	LD-0049487	ORD-0049487	2026-06-09	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,914.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,478.94 (unflagged records typically 0). Cost $2,708 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,914.88 | variance +6,914.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,478.94 | variance +2,478.94	Not in file	$2,708	**$2,708**
49497	LD-0049496	ORD-0049496	2026-07-07	CUST-0070	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,354.99 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,046.15 (unflagged records typically 0). Cost $2,532 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,354.99 | variance +5,354.99 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,046.15 | variance +2,046.15	Not in file	$2,532	**$2,532**
49499	LD-0049498	ORD-0049498	2026-06-26	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,963.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,602.79 (unflagged records typically 0). Cost $389 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,963.42 | variance +4,963.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,602.79 | variance +1,602.79	Not in file	$389	**$389**
49506	LD-0049505	ORD-0049505	2026-03-18	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,098.48 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,842.92 (unflagged records typically 0). Cost $2,871 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,098.48 | variance +7,098.48 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,842.92 | variance +3,842.92	Not in file	$2,871	**$2,871**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49512	LD-0049511	ORD-0049511	2026-01-29	CUST-0071	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,060.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 327.11 (unflagged records typically 0). Cost $3,111 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,060.74 | variance +1,060.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 327.11 | variance +327.11	Not in file	$3,111	**$3,111**
49521	LD-0049520	ORD-0049520	2026-04-09	CUST-0102	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,825.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,451.73 (unflagged records typically 0). Cost $732 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,825.96 | variance +7,825.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,451.73 | variance +2,451.73	Not in file	$732	**$732**
49528	LD-0049527	ORD-0049527	2026-06-26	CUST-0047	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,994.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,134.85 (unflagged records typically 0). Cost $2,396 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,994.78 | variance +3,994.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,134.85 | variance +3,134.85	Not in file	$2,396	**$2,396**
49535	LD-0049534	ORD-0049534	2026-06-10	CUST-0247	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,494.87 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,510.87 (unflagged records typically 0). Cost $3,209 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,494.87 | variance +8,494.87 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,510.87 | variance +4,510.87	Not in file	$3,209	**$3,209**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49536	LD-0049535	ORD-0049535	2026-06-19	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,202.09 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,373.66 (unflagged records typically 0). Cost $2,897 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,202.09 | variance +7,202.09 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,373.66 | variance +3,373.66	Not in file	$2,897	**$2,897**
49543	LD-0049542	ORD-0049542	2026-06-24	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,066.75 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,406.47 (unflagged records typically 0). Cost $787 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,066.75 | variance +3,066.75 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,406.47 | variance +1,406.47	Not in file	$787	**$787**
49545	LD-0049544	ORD-0049544	2026-08-04	CUST-0023	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,346.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,927.65 (unflagged records typically 0). Cost $715 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,346.9 | variance +5,346.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,927.65 | variance +2,927.65	Not in file	$715	**$715**
49566	LD-0049565	ORD-0049565	2026-01-21	CUST-0113	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,820.94 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,022.25 (unflagged records typically 0). Cost $1,303 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,820.94 | variance +1,820.94 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,022.25 | variance +1,022.25	Not in file	$1,303	**$1,303**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49569	LD-0049568	ORD-0049568	2026-03-01	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,560.7 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,176.25 (unflagged records typically 0). Cost $1,296 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,560.7 | variance +7,560.7 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,176.25 | variance +2,176.25	Not in file	$1,296	**$1,296**
49572	LD-0049571	ORD-0049571	2026-05-13	CUST-0134	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,107.85 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,234.19 (unflagged records typically 0). Cost $3,411 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,107.85 | variance +8,107.85 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,234.19 | variance +3,234.19	Not in file	$3,411	**$3,411**
49575	LD-0049574	ORD-0049574	2026-04-21	CUST-0209	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,007.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,475.12 (unflagged records typically 0). Cost $2,856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,007.49 | variance +2,007.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,475.12 | variance +1,475.12	Not in file	$2,856	**$2,856**
49583	LD-0049582	ORD-0049582	2026-05-09	CUST-0137	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,991.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,462.83 (unflagged records typically 0). Cost $1,395 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,991.11 | variance +7,991.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,462.83 | variance +3,462.83	Not in file	$1,395	**$1,395**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49594	LD-0049593	ORD-0049593	2026-05-19	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,041.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,912.18 (unflagged records typically 0). Cost $3,236 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,041.74 | variance +5,041.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,912.18 | variance +2,912.18	Not in file	$3,236	**$3,236**
49596	LD-0049595	ORD-0049595	2026-07-31	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,959.74 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,636.75 (unflagged records typically 0). Cost $2,110 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,959.74 | variance +2,959.74 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,636.75 | variance +1,636.75	Not in file	$2,110	**$2,110**
49603	LD-0049602	ORD-0049602	2026-09-16	CUST-0143	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,599.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,670.47 (unflagged records typically 0). Cost $3,370 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,599.01 | variance +5,599.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,670.47 | variance +2,670.47	Not in file	$3,370	**$3,370**
49628	LD-0049627	ORD-0049627	2026-05-17	CUST-0195	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,142.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,385.05 (unflagged records typically 0). Cost $1,785 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,142.26 | variance +5,142.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,385.05 | variance +1,385.05	Not in file	$1,785	**$1,785**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49633	LD-0049632	ORD-0049632	2026-04-20	CUST-0080	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,656.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,858.16 (unflagged records typically 0). Cost $519 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,656.42 | variance +6,656.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,858.16 | variance +3,858.16	Not in file	$519	**$519**
49636	LD-0049635	ORD-0049635	2026-06-04	CUST-0106	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,412.39 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 405.38 (unflagged records typically 0). Cost $474 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,412.39 | variance +1,412.39 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 405.38 | variance +405.38	Not in file	$474	**$474**
49637	LD-0049636	ORD-0049636	2026-06-09	CUST-0214	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,984.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,636 (unflagged records typically 0). Cost $856 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,984.23 | variance +6,984.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,636 | variance +3,636	Not in file	$856	**$856**
49639	LD-0049638	ORD-0049638	2026-04-06	CUST-0027	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,974.27 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,814.13 (unflagged records typically 0). Cost $2,902 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,974.27 | variance +5,974.27 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,814.13 | variance +2,814.13	Not in file	$2,902	**$2,902**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49652	LD-0049651	ORD-0049651	2026-05-10	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,695.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,043.46 (unflagged records typically 0). Cost $625 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,695.83 | variance +6,695.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,043.46 | variance +4,043.46	Not in file	$625	**$625**
49663	LD-0049662	ORD-0049662	2026-04-27	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,097.15 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,384.41 (unflagged records typically 0). Cost $528 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,097.15 | variance +7,097.15 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,384.41 | variance +5,384.41	Not in file	$528	**$528**
49671	LD-0049670	ORD-0049670	2026-01-22	CUST-0042	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,283.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,297.04 (unflagged records typically 0). Cost $2,455 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,283.32 | variance +8,283.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,297.04 | variance +5,297.04	Not in file	$2,455	**$2,455**
49674	LD-0049673	ORD-0049673	2026-08-02	CUST-0140	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,970.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,703.18 (unflagged records typically 0). Cost $3,087 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,970.26 | variance +3,970.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,703.18 | variance +2,703.18	Not in file	$3,087	**$3,087**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49675	LD-0049674	ORD-0049674	2026-04-25	CUST-0048	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,125.69 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,733.84 (unflagged records typically 0). Cost $602 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,125.69 | variance +8,125.69 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,733.84 | variance +5,733.84	Not in file	$602	**$602**
49677	LD-0049676	ORD-0049676	2026-04-16	CUST-0122	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,415.83 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,432.04 (unflagged records typically 0). Cost $2,864 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,415.83 | variance +6,415.83 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,432.04 | variance +2,432.04	Not in file	$2,864	**$2,864**
49687	LD-0049686	ORD-0049686	2026-02-26	CUST-0116	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,163.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 889.11 (unflagged records typically 0). Cost $1,451 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,163.42 | variance +2,163.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 889.11 | variance +889.11	Not in file	$1,451	**$1,451**
49693	LD-0049692	ORD-0049692	2026-01-08	CUST-0049	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,951.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,131.23 (unflagged records typically 0). Cost $2,367 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,951.28 | variance +3,951.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,131.23 | variance +1,131.23	Not in file	$2,367	**$2,367**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49695	LD-0049694	ORD-0049694	2026-06-07	CUST-0037	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,872.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,575.07 (unflagged records typically 0). Cost $1,136 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,872.89 | variance +4,872.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,575.07 | variance +3,575.07	Not in file	$1,136	**$1,136**
49697	LD-0049696	ORD-0049696	2026-07-08	CUST-0128	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,496.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,859.89 (unflagged records typically 0). Cost $2,688 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,496.68 | variance +4,496.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,859.89 | variance +2,859.89	Not in file	$2,688	**$2,688**
49699	LD-0049698	ORD-0049698	2026-05-01	CUST-0019	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,371.84 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 401.71 (unflagged records typically 0). Cost $2,613 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,371.84 | variance +1,371.84 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 401.71 | variance +401.71	Not in file	$2,613	**$2,613**
49703	LD-0049702	ORD-0049702	2026-06-15	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,961.28 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,512.51 (unflagged records typically 0). Cost $3,307 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,961.28 | variance +5,961.28 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,512.51 | variance +3,512.51	Not in file	$3,307	**$3,307**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49732	LD-0049731	ORD-0049731	2026-03-02	CUST-0177	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,205.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,651.19 (unflagged records typically 0). Cost $1,349 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,205.96 | variance +6,205.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,651.19 | variance +1,651.19	Not in file	$1,349	**$1,349**
49748	LD-0049747	ORD-0049747	2026-03-25	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,612.88 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,640.18 (unflagged records typically 0). Cost $399 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,612.88 | variance +5,612.88 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,640.18 | variance +3,640.18	Not in file	$399	**$399**
49750	LD-0049749	ORD-0049749	2026-02-17	CUST-0241	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,314.43 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,189.13 (unflagged records typically 0). Cost $1,917 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,314.43 | variance +7,314.43 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,189.13 | variance +3,189.13	Not in file	$1,917	**$1,917**
49761	LD-0049760	ORD-0049760	2026-03-14	CUST-0133	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,873.23 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,654.22 (unflagged records typically 0). Cost $3,390 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,873.23 | variance +3,873.23 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,654.22 | variance +1,654.22	Not in file	$3,390	**$3,390**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49772	LD-0049771	ORD-0049771	2026-08-19	CUST-0157	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,283.11 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,586.55 (unflagged records typically 0). Cost $647 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,283.11 | variance +4,283.11 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,586.55 | variance +1,586.55	Not in file	$647	**$647**
49775	LD-0049774	ORD-0049774	2026-02-22	CUST-0227	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,442.47 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 802.29 (unflagged records typically 0). Cost $2,168 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,442.47 | variance +2,442.47 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 802.29 | variance +802.29	Not in file	$2,168	**$2,168**
49791	LD-0049790	ORD-0049790	2026-05-06	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,416.45 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,388.85 (unflagged records typically 0). Cost $2,198 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,416.45 | variance +2,416.45 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,388.85 | variance +1,388.85	Not in file	$2,198	**$2,198**
49793	LD-0049792	ORD-0049792	2026-06-06	CUST-0111	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,428.1 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,347.17 (unflagged records typically 0). Cost $963 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,428.1 | variance +4,428.1 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,347.17 | variance +1,347.17	Not in file	$963	**$963**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49794	LD-0049793	ORD-0049793	2026-01-16	CUST-0201	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,316.77 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,293.46 (unflagged records typically 0). Cost $2,309 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,316.77 | variance +7,316.77 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,293.46 | variance +4,293.46	Not in file	$2,309	**$2,309**
49798	LD-0049797	ORD-0049797	2026-05-19	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,961.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,748.82 (unflagged records typically 0). Cost $2,416 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,961.14 | variance +7,961.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,748.82 | variance +3,748.82	Not in file	$2,416	**$2,416**
49799	LD-0049798	ORD-0049798	2026-03-27	CUST-0067	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,359.65 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,714.72 (unflagged records typically 0). Cost $1,751 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,359.65 | variance +6,359.65 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,714.72 | variance +4,714.72	Not in file	$1,751	**$1,751**
49801	LD-0049800	ORD-0049800	2026-05-04	CUST-0230	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,455.07 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,393.61 (unflagged records typically 0). Cost $1,319 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,455.07 | variance +5,455.07 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,393.61 | variance +2,393.61	Not in file	$1,319	**$1,319**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49805	LD-0049804	ORD-0049804	2026-05-02	CUST-0062	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,737.14 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,959.6 (unflagged records typically 0). Cost $1,870 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,737.14 | variance +2,737.14 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,959.6 | variance +1,959.6	Not in file	$1,870	**$1,870**
49806	LD-0049805	ORD-0049805	2026-06-01	CUST-0248	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,736.4 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 718.66 (unflagged records typically 0). Cost $3,405 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,736.4 | variance +1,736.4 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 718.66 | variance +718.66	Not in file	$3,405	**$3,405**
49813	LD-0049812	ORD-0049812	2026-03-15	CUST-0151	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,613.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,665.86 (unflagged records typically 0). Cost $490 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,613.49 | variance +5,613.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,665.86 | variance +3,665.86	Not in file	$490	**$490**
49816	LD-0049815	ORD-0049815	2026-03-29	CUST-0021	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,283.26 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,074.19 (unflagged records typically 0). Cost $3,576 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,283.26 | variance +2,283.26 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,074.19 | variance +1,074.19	Not in file	$3,576	**$3,576**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49817	LD-0049816	ORD-0049816	2026-01-25	CUST-0085	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,406.29 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,726.81 (unflagged records typically 0). Cost $1,517 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,406.29 | variance +8,406.29 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,726.81 | variance +5,726.81	Not in file	$1,517	**$1,517**
49835	LD-0049834	ORD-0049834	2026-01-13	CUST-0184	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,273.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,753 (unflagged records typically 0). Cost $2,291 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,273.78 | variance +7,273.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,753 | variance +2,753	Not in file	$2,291	**$2,291**
49837	LD-0049836	ORD-0049836	2026-01-05	CUST-0232	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,041.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 685.01 (unflagged records typically 0). Cost $822 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,041.5 | variance +1,041.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 685.01 | variance +685.01	Not in file	$822	**$822**
49843	LD-0049842	ORD-0049842	2026-07-04	CUST-0068	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,426.53 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,150.91 (unflagged records typically 0). Cost $3,556 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,426.53 | variance +8,426.53 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,150.91 | variance +3,150.91	Not in file	$3,556	**$3,556**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49856	LD-0049855	ORD-0049855	2026-01-22	CUST-0150	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,885.58 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,037.51 (unflagged records typically 0). Cost $895 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,885.58 | variance +6,885.58 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,037.51 | variance +5,037.51	Not in file	$895	**$895**
49870	LD-0049869	ORD-0049869	2026-08-24	CUST-0090	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,551.22 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 908.94 (unflagged records typically 0). Cost $2,843 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,551.22 | variance +3,551.22 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 908.94 | variance +908.94	Not in file	$2,843	**$2,843**
49872	LD-0049871	ORD-0049871	2026-08-13	CUST-0029	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,312.98 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 877.56 (unflagged records typically 0). Cost $1,178 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,312.98 | variance +1,312.98 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 877.56 | variance +877.56	Not in file	$1,178	**$1,178**
49874	LD-0049873	ORD-0049873	2026-04-24	CUST-0162	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,378.49 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,844.26 (unflagged records typically 0). Cost $2,656 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,378.49 | variance +6,378.49 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,844.26 | variance +3,844.26	Not in file	$2,656	**$2,656**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49876	LD-0049875	ORD-0049875	2026-02-06	CUST-0120	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,526.68 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,499.46 (unflagged records typically 0). Cost $2,545 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,526.68 | variance +7,526.68 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,499.46 | variance +2,499.46	Not in file	$2,545	**$2,545**
49880	LD-0049879	ORD-0049879	2026-04-10	CUST-0145	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,862.44 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 1,608.26 (unflagged records typically 0). Cost $3,380 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,862.44 | variance +4,862.44 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 1,608.26 | variance +1,608.26	Not in file	$3,380	**$3,380**
49884	LD-0049883	ORD-0049883	2026-09-30	CUST-0176	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,438.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,622.11 (unflagged records typically 0). Cost $2,290 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,438.91 | variance +8,438.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,622.11 | variance +5,622.11	Not in file	$2,290	**$2,290**
49896	LD-0049895	ORD-0049895	2026-04-29	CUST-0156	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,782.01 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,524.73 (unflagged records typically 0). Cost $906 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,782.01 | variance +7,782.01 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,524.73 | variance +2,524.73	Not in file	$906	**$906**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49903	LD-0049902	ORD-0049902	2026-08-23	CUST-0158	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,174.18 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,569.24 (unflagged records typically 0). Cost $3,112 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,174.18 | variance +8,174.18 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,569.24 | variance +2,569.24	Not in file	$3,112	**$3,112**
49905	LD-0049904	ORD-0049904	2026-09-18	CUST-0182	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 2,942.32 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,020.39 (unflagged records typically 0). Cost $2,945 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 2,942.32 | variance +2,942.32 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,020.39 | variance +2,020.39	Not in file	$2,945	**$2,945**
49907	LD-0049906	ORD-0049906	2026-03-17	CUST-0179	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,094.92 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,443.25 (unflagged records typically 0). Cost $1,323 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,094.92 | variance +7,094.92 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,443.25 | variance +2,443.25	Not in file	$1,323	**$1,323**
49911	LD-0049910	ORD-0049910	2026-03-20	CUST-0086	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,155.51 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 717.2 (unflagged records typically 0). Cost $2,894 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,155.51 | variance +1,155.51 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 717.2 | variance +717.2	Not in file	$2,894	**$2,894**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49928	LD-0049927	ORD-0049927	2026-04-09	CUST-0126	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,802.67 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,750.64 (unflagged records typically 0). Cost $2,162 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,802.67 | variance +7,802.67 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,750.64 | variance +3,750.64	Not in file	$2,162	**$2,162**
49930	LD-0049929	ORD-0049929	2026-02-19	CUST-0226	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,380.38 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 5,270.26 (unflagged records typically 0). Cost $1,171 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,380.38 | variance +8,380.38 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 5,270.26 | variance +5,270.26	Not in file	$1,171	**$1,171**
49932	LD-0049931	ORD-0049931	2026-09-12	CUST-0099	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,042.96 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,343.99 (unflagged records typically 0). Cost $3,080 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,042.96 | variance +3,042.96 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,343.99 | variance +2,343.99	Not in file	$3,080	**$3,080**
49939	LD-0049938	ORD-0049938	2026-05-02	CUST-0205	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 7,257.93 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,125.27 (unflagged records typically 0). Cost $620 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 7,257.93 | variance +7,257.93 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,125.27 | variance +4,125.27	Not in file	$620	**$620**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49956	LD-0049955	ORD-0049955	2026-08-20	CUST-0117	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 6,154.9 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 3,435.19 (unflagged records typically 0). Cost $1,165 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 6,154.9 | variance +6,154.9 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 3,435.19 | variance +3,435.19	Not in file	$1,165	**$1,165**
49958	LD-0049957	ORD-0049957	2026-07-16	CUST-0066	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 798.04 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 395.76 (unflagged records typically 0). Cost $601 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 798.04 | variance +798.04 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 395.76 | variance +395.76	Not in file	$601	**$601**
49964	LD-0049963	ORD-0049963	2026-07-20	CUST-0055	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,230.34 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 720.03 (unflagged records typically 0). Cost $1,104 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,230.34 | variance +1,230.34 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 720.03 | variance +720.03	Not in file	$1,104	**$1,104**
49966	LD-0049965	ORD-0049965	2026-06-28	CUST-0009	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,902.79 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,654.53 (unflagged records typically 0). Cost $1,819 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,902.79 | variance +3,902.79 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,654.53 | variance +2,654.53	Not in file	$1,819	**$1,819**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49973	LD-0049972	ORD-0049972	2026-07-03	CUST-0187	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 909.5 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 374.91 (unflagged records typically 0). Cost $649 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 909.5 | variance +909.5 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 374.91 | variance +374.91	Not in file	$649	**$649**
49975	LD-0049974	ORD-0049974	2026-04-12	CUST-0033	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 3,701.46 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,570.86 (unflagged records typically 0). Cost $1,790 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 3,701.46 | variance +3,701.46 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,570.86 | variance +2,570.86	Not in file	$1,790	**$1,790**
49978	LD-0049977	ORD-0049977	2026-08-11	CUST-0152	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 8,069.91 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 4,450.95 (unflagged records typically 0). Cost $2,865 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 8,069.91 | variance +8,069.91 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 4,450.95 | variance +4,450.95	Not in file	$2,865	**$2,865**
49986	LD-0049985	ORD-0049985	2026-01-02	CUST-0016	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,937.42 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,745.13 (unflagged records typically 0). Cost $1,308 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,937.42 | variance +5,937.42 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,745.13 | variance +2,745.13	Not in file	$1,308	**$1,308**

Line	Load_ID col 1/A	Order_ID col 2/B	Ship_Date col 3/C	Customer_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49987	LD-0049986	ORD-0049986	2026-05-03	CUST-0058	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 5,292.89 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,674.09 (unflagged records typically 0). Cost $2,674 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 5,292.89 | variance +5,292.89 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,674.09 | variance +2,674.09	Not in file	$2,674	**$2,674**
49988	LD-0049987	ORD-0049987	2026-08-08	CUST-0087	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 1,791.86 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 652.89 (unflagged records typically 0). Cost $3,298 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 1,791.86 | variance +1,791.86 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 652.89 | variance +652.89	Not in file	$3,298	**$3,298**
49998	LD-0049997	ORD-0049997	2026-01-16	CUST-0123	File labels this "Claims / Damage" in Primary_Efficiency_Issue [col 79/CA]. What the data shows: Damage_Incident [col 68/BP] = 1 (unflagged records typically 0); Claim_Amount [col 69/BQ] = 4,429.78 (unflagged records typically 0); Claim_Recovery [col 70/BR] = 2,764.88 (unflagged records typically 0). Cost $1,148 = Standard_Total_Operating_Cost [col 72/BT] split across 1 slippage.	Typical (median of "Normal" records): 0 -> Damage_Incident [col 68/BP]: 1 | variance +1 Typical (median of "Normal" records): 0 -> Claim_Amount [col 69/BQ]: 4,429.78 | variance +4,429.78 Typical (median of "Normal" records): 0 -> Claim_Recovery [col 70/BR]: 2,764.88 | variance +2,764.88	Not in file	$1,148	**$1,148**